

TFT-LCD TV

Chassis GST32KE

GST40KE GST32HE GST37HE GST40HE

Model LE32R73BD

LE40R73BD LE32R74BD LE37R74BD LE40R74BD

SERVICE Manual

TFT-LCD TV



Fashion Feature

- Luxurious Slim Design
- Supreme Picture Quality
- Supreme Sound Quality
- Supreme Convenience Quality
- Convenience for Users
- DVB-T, iDTV
- MHP (Only for R62F)

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LE32R73BD/LE32R74BD/LE37R74BD/LE40R73BD/ LE40R74BD Service Manual

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1 Precautions

Follow these safety, servicing and ESD precautions to prevent damage and to protect against potential hazards such as electrical shock.

1-1 Safety Precautions

1-1-1 Warnings

- For continued safety, do not attempt to modify the circuit board.
- Disconnect the AC power and DC Power Jack before servicing.

1-1-2 Servicing the LCD Monitor

- When servicing the LCD Monitor Disconnect the AC line cord from the AC outlet.
- It is essential that service technicians have an accurate voltage meter available at all times. Check the calibration of this meter periodically.

1-1-3 Fire and Shock Hazard

Before returning the monitor to the user, perform the following safety checks:

- Inspect each lead dress to make certain that the leads are not pinched or that hardware is not lodged between the chassis and other metal parts in the monitor.
- Inspect all protective devices such as nonmetallic control knobs, insulating materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
- Leakage Current Hot Check (Figure 1-1): WARNING: Do not use an isolation transformer during this test.

Use a leakage current tester or a metering system that complies with American National Standards Institute (ANSI C101.1, Leakage Current for Appliances), and Underwriters Laboratories (UL Publication UL1410, 59.7).

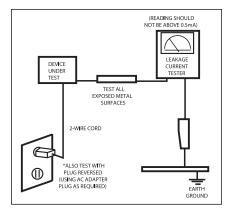


Figure 1-1. Leakage Current Test Circuit

1-1-4 Product Safety Notices

Some electrical and mechanical parts have special safety-related characteristics which are often not evident from visual inspection. The protection they give may not be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified by \triangle on schematics and parts lists. A substitute replacement that does not have the same safety characteristics as the recommended replacement part might create shock, fire and/or other hazards. Product safety is under review continuously and new instructions are issued whenever appropriate.

1-2 Servicing Precautions

WARNING: An electrolytic capacitor installed with the wrong polarity might explode.

Caution: Before servicing units covered by this service manual, read and follow the Safety

Precautions section of this manual.

Note: If unforeseen circumstances create conflict between the following servicing precautions and any of the safety

precautions, always follow the safety precautions.

1-2-1 General Servicing

Precautions

- Always unplug the unit s AC power cord from the AC power source and disconnect the DC Power Jack before attempting to:
 - (a) remove or reinstall any component or assembly, (b) disconnect PCB plugs or connectors, (c) connect a test component in parallel with an electrolytic capacitor.
- Some components are raised above the printed circuit board for safety. An insulation tube or tape is sometimes used. The internal wiring is sometimes clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.
- After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the area around the serviced part has not been damaged.

- Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).
- Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500 V) to the blades of the AC plug.
 - The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.
- Always connect a test instrument s ground lead to the instrument chassis ground before connecting the positive lead; always remove the instrument s ground lead last.

1-3 Static Electricity Precautions

Some semiconductor (solid state) devices can be easily damaged by static electricity. Such components are commonly called Electrostatically Sensitive Devices (ESD). Examples of typical ESD are integrated circuits and some field-effect transistors. The following techniques will reduce the incidence of component damage caused by static electricity.

- Immediately before handling any semiconductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wrist-strap device. To avoid a shock hazard, be sure to remove the wrist strap before applying power to the monitor.
- 2. After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of an electrostatic charge.
- 3. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ESDs.
- Use only a grounded-tip soldering iron to solder or desolder ESDs.
- Use only an anti-static solder removal device. Some solder removal devices not classified as anti-static can generate electrical charges sufficient to damage ESDs.

- 6. Do not remove a replacement ESD from its protective package until you are ready to install it. Most replacement ESDs are packaged with leads that are electrically shorted together by conductive foam, aluminum foil or other conductive materials.
- Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.

Caution: Be sure no power is applied to the chassis or circuit and observe all other safety precautions.

 Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting your foot from a carpeted floor can generate enough static electricity to damage an ESD.

1-4 Installation Precautions

- 1. For safety reasons, more than two people are required for carrying the product.
- 2. Keep the power cord away from any heat emitting devices, as a melted covering may cause fire or electric shock.
- 3. Do not place the product in areas with poor ventilation such as a bookshelf or closet. The increased internal temperature may cause fire.
- 4. Bend the external antenna cable when connecting it to the product. This is a measure to protect it from being exposed to moisture. Otherwise, it may cause a fire or electric shock.
- 5. Make sure to turn the power off and unplug the power cord from the outlet before repositioning the product. Also check the antenna cable or the external connectors if they are fully unplugged. Damage to the cord may cause fire or electric shock.

- 6. Keep the antenna far away from any high-voltage cables and install it firmly. Contact with the high-voltage cable or the antenna falling over may cause fire or electric shock.
- 7. When installing the product, leave enough space (10cm) between the product and the wall for ventilation purposes.
 - A rise in temperature within the product may cause fire.

1 Precautions

Memo

2 Product specifications

2-1 Fashion Feature

Supreme Digital Interface & Networking

-With a built-in HD digital tuner, it supports HD broadcasting with no particular set-top box and provides simple access with a single remote control.

Excellent Picture Quality

-DNIe technology provides life-like clear images.

Dynamic Contrast

-Automatically detects the input visual signal and adjusts to create optimum contrast.

SRS TruSurround XT

-SRS TruSurround XT provides a virtual Dolby surround system.

Convenience

- -The TV utilizes the HDMI system to implement perfect digital sound and picture quality.
- -Supports DVB-CI (Common Interface)
- -Supports Modem (Only for R62F)
- -Supports SMART CARD (NON CAS / Only for R62F)

2-2 LE32R73BD/LE32R74BD Specifications

| Item | Description | | | |
|---------------------------------------|---|--|--|--|
| LCD Panel | TFT-LCD panel, RGI | TFT-LCD panel, RGB vertical stripe, normaly white, 32-Inch viewable, 0.511 (H) x 0.511 (V) mm pixel pitchh | | |
| Scanning Frequency | Horizontal: 30 kl | Hz ~ 61 kHz (Automatic) / Vertical: 60 Hz ~ 75 Hz (Automatic) | | |
| Display Colors | 16,777,216 cc | lours | | |
| Maximum Resolution | Horizontal : 13 Vertical : 76 | 360 Pixels 88 Pixels | | |
| Input Video Signal | Analog 0.7 Vp | -p \pm 5% positive at 75 Ω , internally terminated | | |
| Input Sync Signal | Type: Sepera Level: TTL le | | | |
| Maximum Pixel Clock rate | 80 MHz | | | |
| Active Display Horizontal/Vertical | 556.4 mm / 33 | 39.8 mm | | |
| AC power voltage & Frequency | AC 220 ~ 240 | V, 50 ~ 60 Hz | | |
| Power Consumption | 152 W < 1W | | | |
| Dimensions(W x D x H) | | | | |
| Set | 800 x 252 x 6 | 03 mm(31.5 x 9.92 x 23.74 inches)After installation Stand | | |
| | 800 x 80 x 54 | 8.5 mm(31.5 x 3.15 x 21.6 inches) Without stand | | |
| Weight | | | | |
| Set(After installation Stand) | 14.8 kg (32.62 | 2 lbs) | | |
| TV System | Tunning | Frequency Synthesize | | |
| | System | PAL, SECEM | | |
| | Sound | MONO, STEREO, NICAM | | |
| Environmental Considerations | Operating Temperature: 50°F ~ 104°F (10°C ~ 40°C) Operating Humidity: 10 % ~ 80 % Storage Temperature: -4°F ~ 113°F (-20°C ~ 45°C) Storage Humidity: 5 % ~ 95 % | | | |
| Antena Input | 75 Ω | | | |
| | -MAX Internal | speaker Out: Right: 10W / Left: 10W | | |
| | -BASS Control Range : -8 dB ~ + 8dB | | | |
| Sound Characteristic | -TREBLE Con | trol Range : -8 dB ~ +8 dB | | |
| | -Headphone Out : 10 mW MAX | | | |
| | -Output Frequency: RF:80 Hz ~ 15 kHz | | | |
| | | A/V : 80 Hz ~ 20 kHz | | |

2-3 LE37R74BD Specifications

| Item | Description | | | |
|--|---|--|--|--|
| LCD Panel | TFT-LCD panel, R | TFT-LCD panel, RGB vertical stripe, normaly white, 37-Inch viewable, 0.6 (H) x 0.6 (V) mm pixel pitch | | |
| Scanning Frequency | Horizontal: 30 kl | Hz ~ 61 kHz (Automatic) / Vertical: 60 Hz ~ 75 Hz (Automatic) | | |
| Display Colors | 16,777,216 co | plours | | |
| Maximum Resolution | Horizontal : 13 Vertical : 76 | 360 Pixels 88 Pixels | | |
| Input Video Signal | Analog 0.7 Vp | p-p \pm 5% positive at 75 Ω , internally terminated | | |
| Input Sync Signal | Type: Sepera Level: TTL le | | | |
| Maximum Pixel Clock rate | 80 MHz | | | |
| Active Display Horizontal/Vertical | 556.4 mm / 33 | 39.8 mm | | |
| AC power voltage & Frequency | AC 220 ~ 240 | V, 50 ~ 60 Hz | | |
| Power Consumption | 170 W < 1W | | | |
| Dimensions(W x D x H) | | | | |
| Set | | $675.3 \text{ mm}(36.3 \times 3.26 \times 26.6 \text{ inches})$ After installation Stand $618.6 \text{ mm}(31.5 \times 3.25 \times 24.35 \text{ inches})$ Without stand | | |
| Weight | | (a second secon | | |
| Set(After installation Stand) | 14.8 kg (32.62 | 2 lbs) | | |
| TV System | Tunning | Frequency Synthesize | | |
| | System | PAL, SECEM | | |
| | Sound | MONO, STEREO, NICAM | | |
| Environmental Considerations | Operating Temperature: 50°F ~ 104°F (10°C ~ 40°C) Operating Humidity: 10 % ~ 80 % Storage Temperature: -4°F ~ 113°F (-20°C ~ 45°C) Storage Humidity: 5 % ~ 95 % | | | |
| Antena Input | 75 Ω | | | |
| | -MAX Internal speaker Out: Right: 5W / Left: 5W | | | |
| | ol Range : -8 dB ~ + 8dB | | | |
| Sound Characteristic -TREBLE Control Range : -8 dB ~ +8 dB | | | | |
| -Headphone Out : 10 mW MAX | | | | |
| | -Output Frequency: RF: 80 Hz ~ 15 kHz | | | |
| | | A/V : 80 Hz ~ 20 kHz | | |

2-4 LE40R73BD/LE40R74BD Specifications

| Item | Description | | | |
|---------------------------------------|--|---|--|--|
| LCD Panel | TFT-LCD panel, RGB vertical stripe, normaly white, 40-lnch viewable, 0.648(H) x 0.216(V) mm pixel pitch | | | |
| Scanning Frequency | Horizontal: 30 kl | Hz ~ 61 kHz (Automatic) / Vertical: 60 Hz ~ 75 Hz (Automatic) | | |
| Display Colors | 16,777,216 cc | lours | | |
| Maximum Resolution | Horizontal : 13 Vertical : 76 | 360 Pixels 88 Pixels | | |
| Input Video Signal | Analog 0.7 Vp | -p ± 5% positive at 75 Ω, internally terminated | | |
| Input Sync Signal | Type: Sepera Level: TTL le | | | |
| Maximum Pixel Clock rate | 80 MHz | | | |
| Active Display Horizontal/Vertical | 556.4 mm / 33 | 9.8 mm | | |
| AC power voltage & Frequency | AC 220 ~ 240 | V, 50 ~ 60 Hz | | |
| Power Consumption | 190 W < 1W | | | |
| Dimensions(W x D x H) | | | | |
| Set | 991.5 x 326.0 x 713.0 mm(39.04 x 12.83 x 28.07 inches) After installation Stand 991.5 x 87.0 x 658.5 mm(39.04 x 3.43 x 25.93 inches) Without stand | | | |
| Weight | | | | |
| Set(After installation Stand) | 22.8 kg (50.27 | 7 lbs) | | |
| TV System | Tunning | Frequency Synthesize | | |
| | System | PAL, SECEM | | |
| | Sound | MONO, STEREO, NICAM | | |
| Environmental Considerations | Operating Hur Storage Temp | nperature: 50°F ~ 104°F (10°C ~ 40°C) midity: 10 % ~ 80 % perature: -4°F ~ 113°F (-20°C ~ 45°C) dity: 5 % ~ 95 % | | |
| Antena Input | 75 Ω | | | |
| | -MAX Internal speaker Out: Right: 10W / Left: 10W | | | |
| | -BASS Contro | I Range : -8 dB ~ + 8dB | | |
| Sound Characteristic | -TREBLE Con | trol Range : -8 dB ~ +8 dB | | |
| | -Headphone C | Dut : 10 mW MAX | | |
| | -Output Frequency: RF: 80 Hz ~ 15 kHz | | | |
| | | A/V : 80 Hz ~ 20 kHz | | |

2-5 DTV Specification

| Category | Functions | UK | GERMANY |
|-------------------------|---------------------|--|-----------------------------------|
| | Broadcasting system | DVB-T | DVB-T |
| SYSTEM | Video format | MPEG-2 (MP@ML) | MPEG-2 (MP@ML) |
| | Audio format | MPEG-1 audio layer I , I | MPEG-1 audio layer I , I I |
| | Operational Bands | UHF | VHF/UHF |
| Channel Parameters | Channel range | 21 ~ 68 | 5 ~ 12, 21 ~ 69 |
| | Channel Band width | 8 MHz | VHF -7, UHF - 8 |
| EPG | Now/Next | 0 | 0 |
| Lrg | Scheduled EPG | 0 | 0 |
| | LCN | 0 | X |
| SI | Dynamic SI | X | x |
| | Replacement Service | X | X |
| | CI | O(TopUpTV) | 0 |
| CA | Embedded CAS | X | X |
| | Parental Lock | 0 | 0 |
| System software upgrade | BBC OTA | 0 | X |
| System software upgrade | DVB SSU | X | Enhanced profile |
| Data Service | MHEG | O(Ver. 1.06) | X |
| | MHP | X X | X |
| Time zone | Time zone setting | | X |
| | DVB subtitle | 0 | X |
| | Teletext | X | 0 |
| Add-on services | AC3 | X | X |
| | VPS | X | 0 |
| | AFD | 0 | X |
| | Channel list | 0 | 0 |
| Etc | Auto store | 0 | 0 |
| | Manual store | 0 | 0 |
| | Language selection | 0 | 0 |
| | SPDIF OUT | DTV | DTV |
| | PCMCIA (Type II) | 0 | 0 |
| Connectors | RS-232 (Phone Jack) | 0 | 0 |
| | Modem | X | X |
| | Smart Card | X | X |

| Category | Functions | Sweden | Italy | France |
|-------------------------|---------------------|--------------------------|------------------------|--------------------------|
| | Broadcasting system | DVB-T | DVB-T | DVB-T |
| SYSTEM | Video format | MPEG-2 (MP@ML) | MPEG-2 (MP@ML) | MPEG-2 (MP@ML) |
| | Audio format | MPEG-1 audio layer I , I | MPEG-1 audio layer I,I | MPEG-1 audio layer I , I |
| | Operational Bands | UHF | VHF/UHF | VHF/UHF |
| Channel Parameters | Channel range | 21 ~ 69 | 3~13(A~H2), 21~69 | 5 ~ 10, 21 ~ 69 |
| | Channel Band width | 8 MHz | VHF -7, UHF - 8 | VHF -8, UHF - 8 |
| EPG | Now/Next | 0 | 0 | 0 |
| EPG | Scheduled EPG | 0 | 0 | 0 |
| | LCN | 0 | X | 0 |
| SI | Dynamic SI | 0 | X | X |
| | Replacement Service | 0 | Х | X |
| | CI | 0 | 0 | 0 |
| CA | Embedded CAS | x | x | × |
| | Parental Lock | 0 | 0 | О |
| System software upgrade | BBC OTA | X | X | Х |
| System software upgrade | DVB SSU | Simple profile | Simple profile | Simple profile |
| Data Service | MHEG | X | Х | Х |
| Data Service | MHP | X | O(Ver. 1.0.2) | X |
| Time zone | Time zone setting | X | X | X |
| | DVB subtitle | 0 | 0 | 0 |
| | Teletext | 0 | 0 | 0 |
| Add-on services | AC3 | x | x | × |
| | VPS | x | Χ | Х |
| | AFD | X | X | X |
| | Channel list | 0 | 0 | О |
| Etc | Auto store | 0 | 0 | o |
| Lic | Manual store | 0 | О | 0 |
| | Language selection | 0 | О | 0 |
| | SPDIF OUT | DTV | DTV | DTV |
| | PCMCIA (Type II) | 0 | 0 | О |
| Connectors | RS-232 (Phone Jack) | 0 | 0 | 0 |
| | Modem | X | O | X |
| | Smart Card | x | 0 | x |

2-6 Spec Comparison

| Model | LE32R73BD/LE32R74BD/LE37R74BD/ LE40R73BD/LE40R74BD | LE26R51BD/LE32R51BD | | |
|--|---|-----------------------------|--|--|
| Design | 0 | | | |
| Frequency | | | | |
| Horizontal | 30 ~ 61 kHz | 30 ~ 61 kHz | | |
| Vertical | 60 ~ 75 Hz | 60 ~ 75 Hz | | |
| Display Color | 16,777,216 colors | 16,777,216 colors | | |
| PC Resolution | | | | |
| Maximum mode | WXGA, 1360 x 768 @ 60 Hz | WXGA, 1360 x 768 @ 60 Hz | | |
| Input Signal | | | | |
| Sync Signal | H/V Separate, TTL, P. or N. | H/V Separate, TTL, P. or N. | | |
| Video Signal | 0.7 Vp-p @ 75ohm | 0.7 Vp-p @ 75ohm | | |
| Power Consumption Normal Power Saving | 120W / 152W / 170W / 190W < 1W | 140W / 184W < 1W | | |

2-7 Option Specification

| Item | Item Name | Code.No | Remark |
|--|--|--|--------|
| \$ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | Remote Control & Batteries (AAA x 2) | BN59-00516A BN59-00517A (Only for R62F) | |
| | Power Cord | 3903-000193 (Only for R53A/R62A/ R62B/R70A) 3903-000145 | |
| | Cleaning Cloth | BN63-001798A | |
| | Owner's Instructions | BN68-01007A (R53A/R62A/R62B/R70A) BN68-01007B(R62F) BN68-01007C(R62C) BN68-01007D(R62D) BN68-01007E(R62E) | |
| | Stand | 32" : BN90-00842A 40" : BN90-00847A | |
| | Cover-Bottom | 32" : BN63-02323A 40" : BN63-02366A | |

| 2 | Product | S | pecifi | cations |
|---|---------|---|--------|---------|
|---|---------|---|--------|---------|

Memo

3 Alignments and Adjustments

3-1 Service Instruction

- 1. Usually, a color TV-VCR needs only slight touch-up adjustment upon installation. Check the basic characteristics such as height, horizontal and vertical sync.
- 2. Use the specified test equipment or its equivalent.
- 3. Correct impedance matching is essential.
- 4. Avoid overload. Excessive signal from a sweep generator might overload the front-end of the TV. When inserting signal markers, do not allow the marker generator to distort test result.
- 5. Connect the TV only to an AC power source with voltage and frequency as specified on the backcover nameplate.
- 6. Do not attempt to connect or disconnect any wire while the TV is turned on. Make sure that the power cord is disconnected before replacing any parts.
- 7. To protect aganist shock hazard, use an isolation transform.

3-2 How to Access Service Mode

3-2-1 Entering Factory Mode

- 1. To enter "Service Mode" Press the remote -control keys in this sequence :
 - If you do not have Factory remote control



- If you have Factory remote - control



- The buttons are active in the service mode.
 - Remote Control Key : Power, Arrow Up, Arrow Down, Arrow Left
 Arrow Right, Menu, Enter, Number Key(0~9)
 - 2. Function Control Key : Power, CH +, CH -, VOL +, VOL -, Menu, TV/VIDEO(Enter)

3-2-2 Panel Check

Specially for LE32R71B, You have to check Panel Maker Because of different adjustments as follows. First of all, Check the label rating!

1) Label Rating File



- LCD PANEL MARK -A:ACER(AUO) S:SEC

- * If not printed you could consider S(sec) panel mark.
- 2) If Panel Mark is "A", Set the factory mode indicating as follows.
 - * Option Byte
 - 1. Inch Option 32"
 - 2. Gamma 32"AUO
 - 3. Panel Option AUO

Others are same shown below.

3-3 Factory Data

- 1. Calibration
- 2. Option Table XXXX XXXX
- 3. White Balance
- 4. SVP-PX
- 5. Option Block
- 6. STV8257/STA323W
- 7. YC Delay
- 8. Adjust
- 9. I2C Check
- 10. W/B MOVIE
- 11. Checksum
- 12. Reset
- 13. Spread Spectrum
- T-BRDMPEUD-0036 (Main Micom Ver)
- T-CBGMPEUS-0004 (Sub Micom Ver) Month / Day / Year / Hour / Min. / Sec.
- 1. Calibration
 - 1) AV Calibration
 - 2) COMP Calibration
 - 3) PC Calibration
 - 4) HDMI Calibration

2. Option Table XXXX XXXX

| Inch Option | 32" | Carrier Mute | ON | TTX Group | Auto |
|---------------|-----------|-----------------|---------|------------------|-------|
| Gamma | OFF | Language | English | Auto Power | ON |
| Panel Option | AMLCD_INT | Auto FM | ON | | OFF |
| 2HDMI | OFF | High Deviation | OFF | | G |
| Brt.Sensor | OFF | TTX | ON | | OFF |
| EnergySave | ON | TTX List | ON | Debug | OFF |
| LBE/FBE | OFF | ACR | OFF | Ch.Table | SUWON |
| FRC(Micronas) | OFF | Dynamic CE | ON | iDTV_Cntry | UK |
| FRC(Samsung) | OFF | Dynamic Dimming | ON | Dynamic Contrast | OFF |
| LNA | OFF | Tuner TOP | 10 | | |

3 Alignments and Adjustments

3 White Release

| No | I tem | | TV/AV | Component | PC | DVI(HDMI) |
|----|---------------|-------|-------|-----------|-----|-----------|
| 1 | Sub-Briteness | 0~255 | 80 | 115 | 128 | 140 |
| 2 | R-offset | 0~255 | 120 | 130 | 128 | 129 |
| 3 | G-offset | 0~255 | 128 | 128 | 128 | 128 |
| 4 | B-offset | 0~255 | 113 | 128 | 128 | 128 |
| 5 | Sub-Contrast | 0~63 | 36 | 32 | 32 | 28 |
| 6 | R-Gain | 0~255 | 140 | 129 | 128 | 130 |
| 7 | G-Gain | 0~255 | 128 | 128 | 128 | 128 |
| 8 | B-Gain | 0~255 | 150 | 129 | 128 | 120 |

4. SVP-EX 1. ComB Filter

| No | Item | Range | EEPROM | NTSC | PAL | SECAM | Control IC | Remark |
|----|----------|---------|--------|------|-----|-------|------------|--------|
| 1 | Y-Filter | 0 ~ 255 | | 80h | | | x | |

2. Peaking

| No | ltem | Range | EEPROM | TV | AV | Component | | Control IC | Remark |
|----|---------------|---------|--------|-----|-----|-----------|--|------------|--------|
| 1 | V-Peaking | 0 ~ 255 | | 80h | | | | | x |
| 2 | Peaking Delay | 0 ~ 255 | | 80h | | | | | x |
| 3 | Peaking Gain | 0 ~ 255 | | | 80h | | | | x |
| 4 | Peaking Width | 0 ~ 255 | | 80h | | | | | X |
| 5 | Praking f0 | 0 ~ 255 | | 80h | | | | | v |

3. NR

| No | Item | Range | EEPROM | TV/AV/S_Video | Component | PC | DVI/HDMI | Control IC | Remark |
|----|----------|---------|--------|---------------|-----------|----|----------|------------|--------|
| 1 | Y-NR-Off | 0 ~ 255 | | 80h | | | | | x |
| 2 | C-NR-Off | 0 ~ 255 | | 80h | | | | | X |
| 3 | Y-NR-ON | 0 ~ 255 | | 80h | | | | | X |
| 4 | C-NR-ON | 0 ~ 255 | | 80h | | | | X | |

Deinterlace

| No | 0 | ltem | Range | EEPROM | TV/AV/S_Video | Component | PC | DVI/HDMI | Control IC | Remark |
|----|---|--------|---------|--------|---------------|-----------|----|----------|------------|--------|
| 1 | | Motion | 0 ~ 255 | | 80h | | | | | x |

5. Picture Gain Adjust

| No | I tem | Range | EEPROM | TV/AV/S_Video | Component | PC | DVI/HDMI | |
|----|---------------------|----------|---------------------|---------------------|----------------------|-----|----------|--|
| 1 | TCD3 Contrast | 0 ~ 255 | AV Calibration(78h) | | 78h | 78h | 78h | |
| 2 | TCD3 Brightness | 0 ~ 255 | | AV Calibration(20h) | 20h | 20h | 20h | |
| 3 | TCD3 CR Saturation | 0 ~ 255 | | 78h | 78h | 78h | 78h | |
| 4 | TCD3 CB Saturation | 0 ~ 255 | | 78h | 78h | 78h | 78h | |
| 5 | TCD3 YC Delay | 0 ~ 15 | | 00h | 00h | 00h | 00h | |
| 6 | Analog Y offset | 00 ~ 255 | | 40h | 3 | 40h | 40h | |
| 7 | Analog PB offset | 00 ~ 255 | | 80h | DTV Calibration(80h) | 80h | 80h | |
| 8 | Analog PR offset | 00 ~ 255 | | 80h | DTV Calibration(80h) | 80h | 80h | |
| 9 | Analog Y Gain | 00 ~ 255 | | D6h | DTV Calibration(D6h) | D6h | D6h | |
| 10 | Analog PB Gain | 00 ~ 255 | | FEh | FEh | FEh | FEh | |
| 11 | Analog PR Gain | 00 ~ 255 | | FEh | FEh | FEh | FEh | |
| 12 | Black Level Setting | 00 ~ 255 | | 00h | | | | |
| 13 | Brightness(SVP) | 0 ~ 255 | | 00h | | | | |

5. MST9883

| No | ltem . | Range | EEPROM | TV/AV/S_Video | Component | PC | DVI/HDMI |
|----|----------|----------|--------|---------------|-----------|----------------------|----------|
| 1 | R-Offset | 00 ~ 255 | | 151 (SC1 RGB) | | PC Calibration(128) | |
| 2 | G-Offset | 00 ~ 255 | | 151 (SC1 RGB) | | PC Calibration(128) | |
| 3 | B-Offset | 00 ~ 255 | | 151 (SC1 RGB) | × | PC Calibration(128) | × |
| 4 | R-Gain | 00 ~ 255 | | 123 (SC1 RGB) | ^ | PC Calibration(192) | ^ |
| 5 | G-Gain | 00 ~ 255 | | 123 (SC1 RGB) | | PC Calibration(192) | |
| 6 | B-Gain | 00 ~ 255 | | 123 (SC1 RGR) | 1 | PC Calibration (192) | |

6. MSP34XX/44XX

| No | I tem | Range | EEPROM | PAL |
|----|------------------|----------|--------|-----|
| 1 | FM-Prescale | 00 ~ 255 | | 20h |
| 2 | NT-M-Prescale | 00 ~ 255 | | 20h |
| 3 | SECAM-L-Prescale | 00 ~ 255 | | 22h |
| 4 | NICAM-Prescale | 00 ~ 255 | | 42h |
| 5 | AV-Prescale | 00 ~ 255 | | 1Ah |
| 6 | I2S_1 Prescale | 00 ~ 255 | | 10h |
| 7 | I2S_2 Prescale | 00 ~ 255 | | 10h |
| 8 | Carrier Mute | 00 ~ 255 | | 42h |
| 9 | Pilot High | 00 ~ 255 | | 14 |
| 10 | Pilot Low | 00 ~ 255 | | 7 |

7. YC Delay

| No | Item | Range | EEPROM | TV/AV/S Video | Component | PC | DVI/HDMI |
|-----|---------------|----------|--------|---------------|-----------|-----|------------|
| INU | | 1 1 | EEFROW | | Component | FC | DVI/HDIVII |
| 1 | RF PAL-B/G | 00 ~ 255 | | 77h | | | |
| 2 | RF PAL-D/K | 00 ~ 255 | | 88h | | | |
| 3 | RF PAL- I | 00 ~ 255 | | 66h | | | |
| 4 | RF SECAM-B/G | 00 ~ 255 | | 88h | | | |
| 5 | RF SECAM-D/K | 00 ~ 255 | | 77h | | | |
| 6 | RF SECAM-L/L' | 00 ~ 255 | | 88h | | | |
| 7 | RF NTSC3.58 | 00 ~ 255 | | 66h | 88h | 88h | 88h |
| 8 | RF NTSC4.43 | 00 ~ 255 | | CCh | | | |
| 9 | AV PAL | 00 ~ 255 | | 77h | | | |
| 10 | AV SECAM | 00 ~ 255 | | BBh | | | |
| 11 | AV NTSC 3.58 | 00 ~ 255 | | 66h | | | |
| 12 | AV NTSC4.43 | 00 ~ 255 | | CCh | | | |
| 13 | AV PAL60 | 00 ~ 255 | | 77h | | | |

8. Adjust

| No | ltem | Range | EEPROM | TV/AV/S_Video | Component | PC | DVI/HDMI | Control IC | Remark |
|----|---------------------|---------|--------|---------------|-----------|---------------|----------|---------------|--------------|
| 1 | Video Mute Time | | | 10 | | | | | |
| 2 | Melody Volume | 0 ~ 20 | | 5 | | | | | |
| | Ana_Dimm_Max | | | FEH | | | | | |
| 3 | TTX Contrast | 0 ~ 100 | | 50 | | | | | |
| 4 | TTX Brightness | 0 ~ 100 | | 50 | | | | | |
| 5 | TTX Color | 0 ~ 100 | | 50 | | | | | |
| 6 | Dynamic Contrast | 0 ~ 100 | | 100 | | | | | |
| 7 | Dynamic Brightness | 0 ~ 100 | | 50 | | | | | Dynamic mode |
| 8 | Dynamic Color | 0 ~ 100 | | 55 | | | | | Dynamic mode |
| 9 | Dynamic Sharpness | 0 ~ 100 | | 75 | | | | | |
| 10 | Standard Contrast | 0 ~ 100 | | 80 | | | | | |
| 11 | Standard Brightness | 0 ~ 100 | | 50 | | | | Standard mode | |
| 12 | Standard Color | 0 ~ 100 | | 50 | | | | Standard mode | |
| 13 | Standard Sharpness | 0 ~ 100 | | 50 | | | | | |
| 14 | Movie Contrast | 0 ~ 100 | | 70 | | | | | |
| 15 | Movie Brightness | 0 ~ 100 | | 50 | | | | | Movie mode |
| 16 | Movie Color | 0 ~ 100 | | 25 | | | | | Movie mode |
| 17 | Movie Sharpness | 0 ~ 100 | | 45 | | | | | |
| | | | | | | | | | |
| No | Item | Range | EEPROM | TV/AV/S-Video | Com | ponent/PC/HDM | I | | |
| 1 | LNA PLUS | | | | | | | | • |
| 2 | RFDB_1 Level | | | 1 | | | | | |
| 3 | RFDB_2 Level | | | 5 | | x | | P4 CVD2 0x7F | • |
| 4 | RFDB_3 Level | | | 10 | | | | [0700] | |
| 5 | RFDB_4 Level | | | 16 | | | | | • |

9. I2C Check

10. Chip Debugger: OFF

11. Checksum XXXX XXXX

12. Reset

13. Spread Spectrum

| 1 | Spectrum | ON |
|---|----------|----|
| 2 | Delta | -3 |
| 3 | Positive | 8 |
| 4 | Nagative | 2 |

3-4 Service Adjustment

3-4-1 White Balance - Calibration

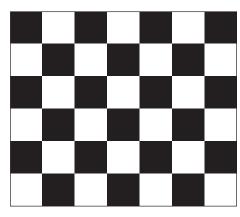
If picture color is wrong, do calibration first.

Equipment: CA210, Patten: chess pattern

Execute calibration in Factory Mode

Source AV: PAL composite, Component: 1280*720/60Hz

PC: 1024*768/60Hz



(chess patten)

3-4-2 White Balance - Adjustment

If picture color is wrong, check White Balance condition.

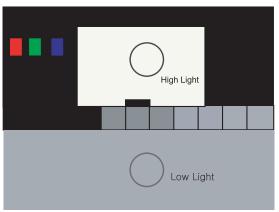
Equipment : CA210, Patten : Toshiba

Adjust W/B in Factory Mode

Sub brightness and R/G/B Offset controls low light region Sub contrast and R/G/B Gain controls high light region

Source AV: PAL composite, Component: 1280*720/60Hz

HDMI[DVI]: 1280*720/60Hz



[Test Pattern : MSPG-945 Series Pattern #16]

*Color temperature 1500K +/-500, -6 ~-20 MPCD

*Color coordinate

H/L: 267/263 +/- 2 35.0 Ft +/- 2.0Ft L/L: 270/260 +/- 3 1.5 Ft +/- 0.2Ft

Toshiba Patten

3-4-3 Conditions for Measurement

- 1. On the basis of toshiba ABL pattern: High Light level (57 IRE)
 - INPUT SIGNAL GENERATOR: MSPG-925LTH

* Mode NO 2: 744X484@60 Hz

NO 6:1280X720@60 Hz

NO 21:1024X768@60 Hz

* Pattern NO 36: 16 Color Pattern

NO 16: Toshiba ABL Pattern

2. Optical measuring device: CA210 (FL)

Please use the MSPG-925 LTH generator for model LE26M51B/LE32M51B/LE40M51B/LE46M51B.

3-4-4 Method of Adjustment

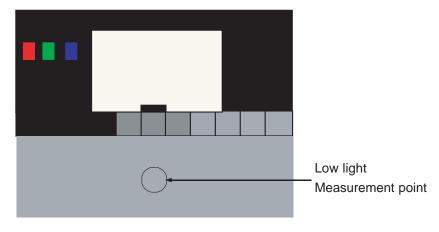
1. Adjust the white balance of AV, Component and DVI Modes.

a) Set the input to the mode in which the adjustment will be made

$$(RF \longrightarrow DTV \longrightarrow PC \longrightarrow DVI).$$

- * Input signal VIDEO Mode: Model #2 (744*484 Mode), Pattern #16
 - DTV,DVI Mode: Model #6 (1280*720 Mode), Pattern #16
 - HDMI Mode: Model #6(1280*720 Mode), Pattern #16
- b) Enter factory color control, confirm the data.
- c) Adjust the low light. (Refer to table 1, 2 in adjustment position by mode)
 - Adjust sub Brightness to set the 'Y' value.
 - Adjust red offset ('x') and blue offset ('y') to the color coordinates.

Picture 4-2 Toshiba ABL Pattern



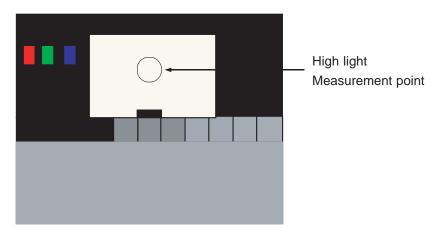
^{*} Do not adjust green offset data.

- d) Adjust the high light. (Refer to table 1, 2 in adjustment position by mode)
 - Adjust red gain ('x') and blue gain ('y') to the color coordinates.
 - * Do not adjust the green gain and sub-contrast (Y) data.

3 Alignments and Adjustments

- d) Adjust the high light. (Refer to table 1, 2 in adjustment position by mode)
 - Adjust red gain ('x') and blue gain ('y') to the color coordinates.
 - * Do not adjust the green gain and sub-contrast (Y) data.

Picture 4-3 Toshiba ABL Pattern



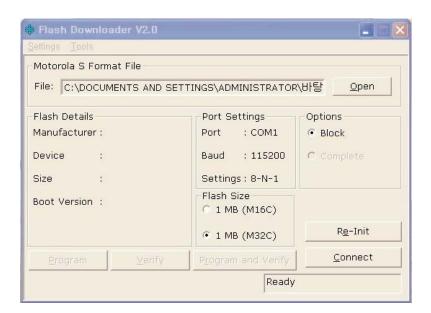
3-5 Software Upgrade

3-5-1 How to Update Flash ROM

 Installthe Flash Downloader ConnectSet(Service Jack)and Jig Cable to execute Program Update.



- 2. Flash Downloader program update
 - -Before Turning on the set, Click "connect" which is under of OSD Screen!
 - -Turn on the Set.



3-6 DTV Program Download & Generals

3-6-1 Software Version Check Method

Press the MENU key and select System.

Where you can find the Prodect Information menu in it.

When you press the Product Information you can find the Software Version.

3-6-2 Serial Download Method

- 1) Turn off LCD-TV.
- 2) Connect the RS-232 cable to the LCD-TV
- 3) Execute the sv2_fr.exe file.
- 4) Assign the path of samsung.tvz file (application image)
- 5) Execute the progress follow the screen until step 2.
- 6) Turn On the LCD-TV.
- 7) If the LCD-TV turn on during the sv2_fr.exe execution, it will automatically find the COM port and execute the upgrade.

3-6-3 Hyper Terminal Setting

Set the hyper terminal to observe the progress of the TV via the RS-232 cable.

Set up hyper terminal.

- 1) When setting up a hyper terminal, set it in sub-program.
- 2) Enter a new name.
- 3) Select a modem port. (com 1 and direct connection.)
- 4) Set the bit/second to 115200.
- 5) Set the data bit to 8.
- 6) No parity bit.
- 7) Set stop bit to 1.
- 8) No flow control.
- 9) Save in memory.
- 10) At this point, the new hyper terminal is ready.

3-6-4 Resetting the System Parameters

- 1) Press the MENU button and select the Reset menu of System.
- 2) Press the secret number.
- 3) Press the RED, GREEN, YELLOW, BLUE button in order, after the Reset execute.
- 4) In a few minutes, DTV will booting again.

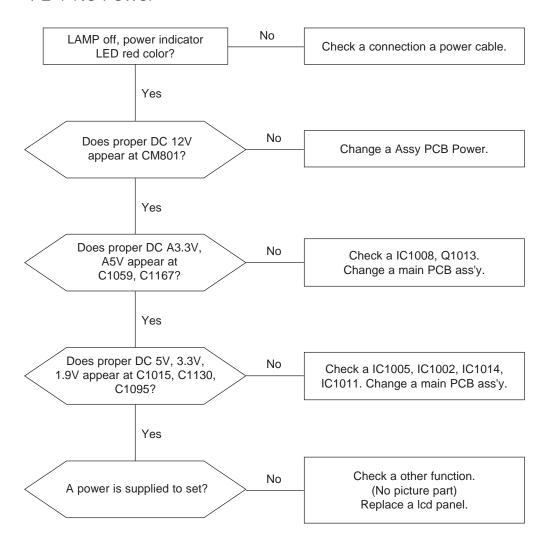
4 Troubleshooting

4-1 First Checklist for Troubleshooting

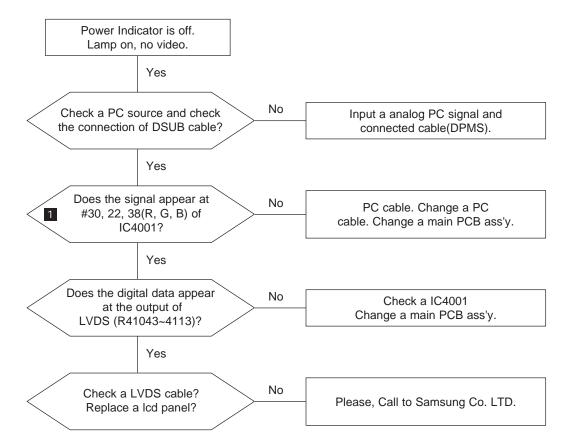
- 1. Check the various cable connections first.
 - Check to see if there is a burnt or damaged cable.
 - Check to see if there is a disconnected cable connection or a connection is too loose.
 - Check to see if the cables are connected according to the connection diagram.
- 2. Check the power input to the Main Board.
- 3. Check the voltage in and out between the SMPS ←➤ Main Board, between the SMPS ←➤ INVERTER Board, and between the Main LVDS Boards.

4-2 Checkpoints by Error Mode

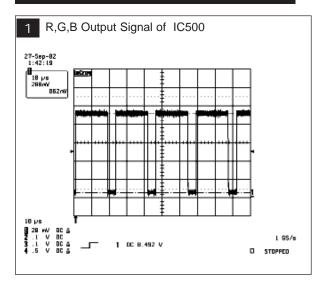
4-2-1 No Power



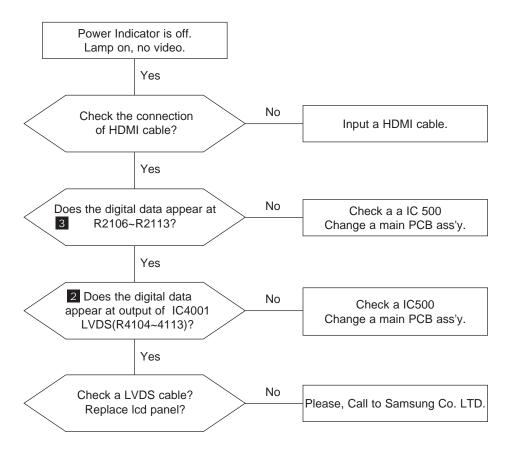
4-2-2 No Video (Analog PC)



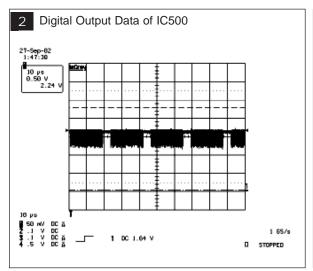
WAVEFORMS

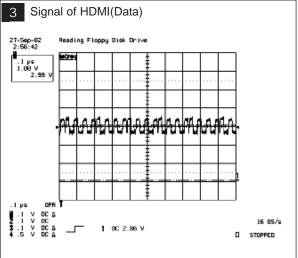


4-2-3 No Video (Digital-HDMI)

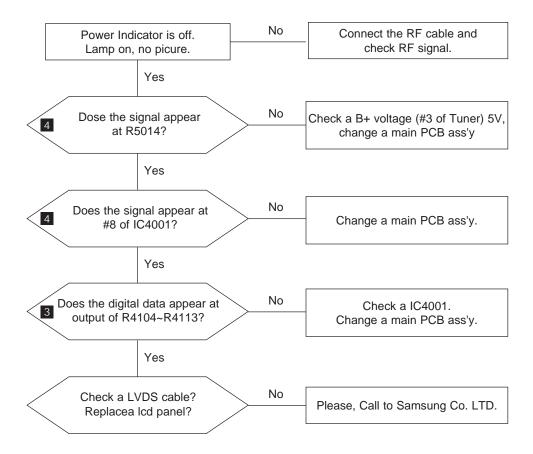


4 Troubleshooting

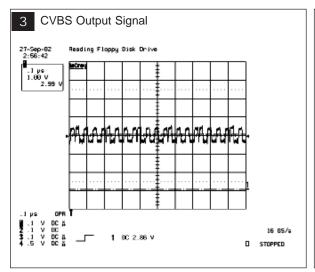


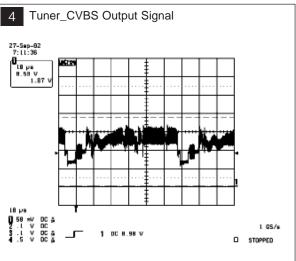


4-2-4 No Picture (Tuner_CVBS)

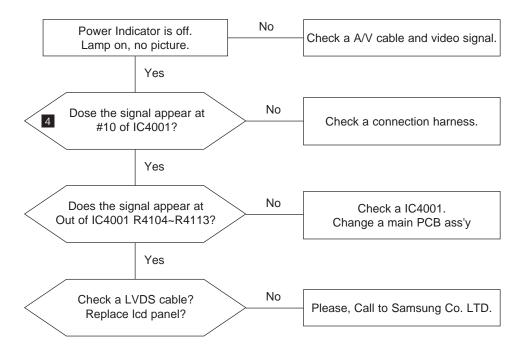


WAVEFORMS

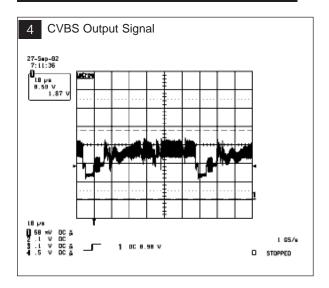




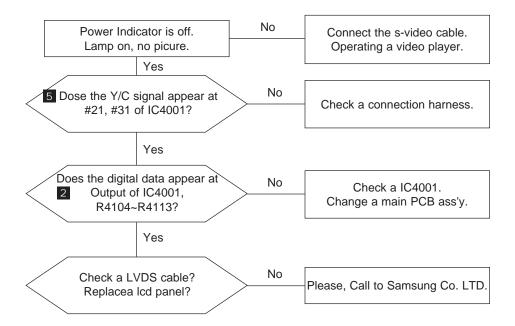
4-2-5 No Picture (Video_CVBS)



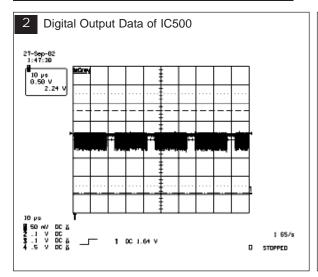
WAVEFORMS

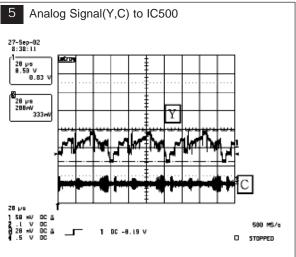


4-2-6 No Picture (S-VIDEO_Y,C)

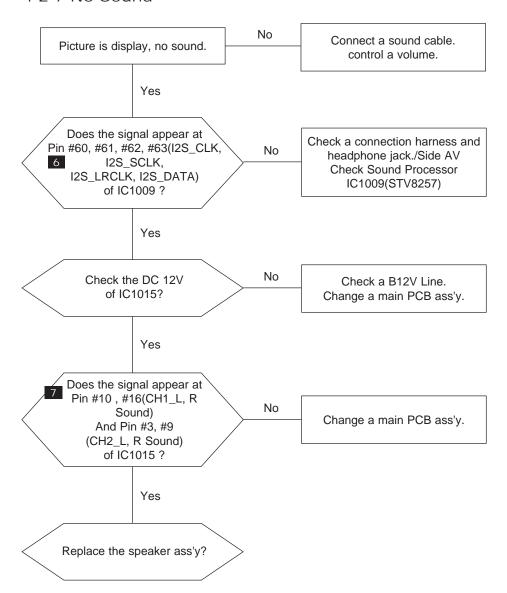


WAVEFORMS

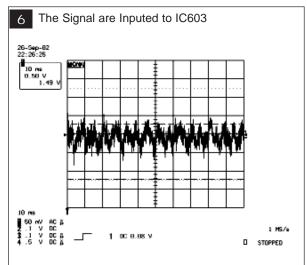


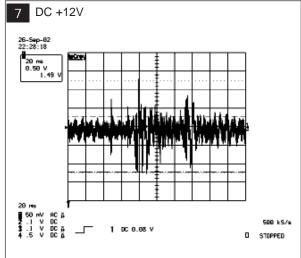


4-2-7 No Sound



WAVEFORMS

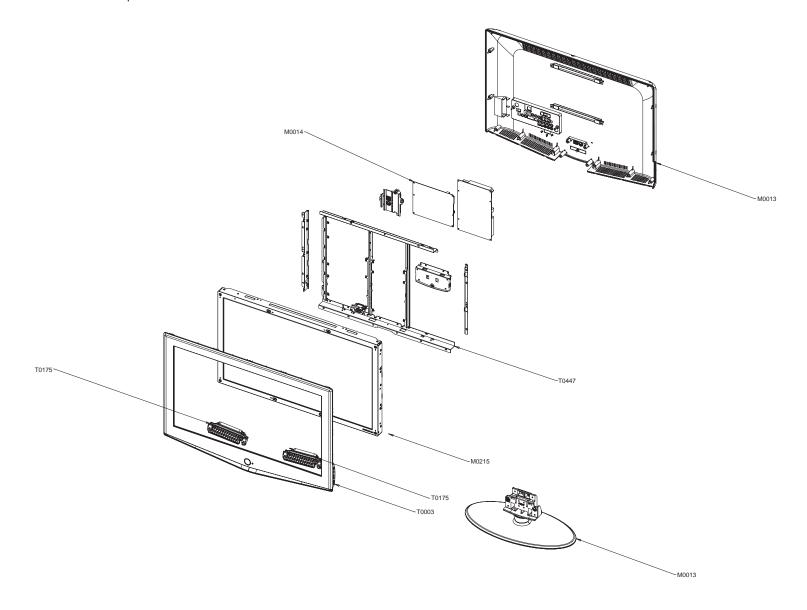




5 Exploded View and Parts List

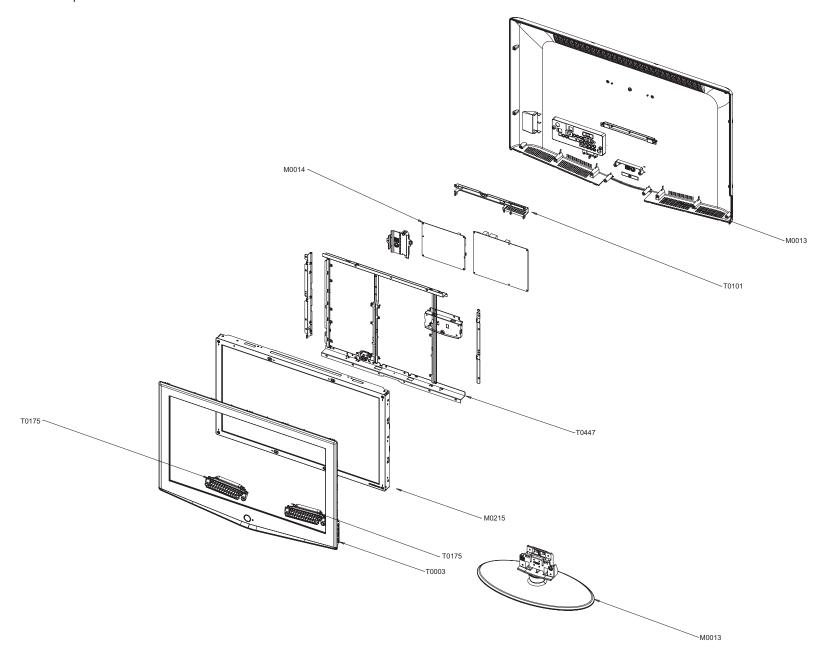
- You can search for updated part codes through ITSELF web site. URL : http://itself.sec.samsung.co.kr/

5-1 LE32R73BD Exploded View



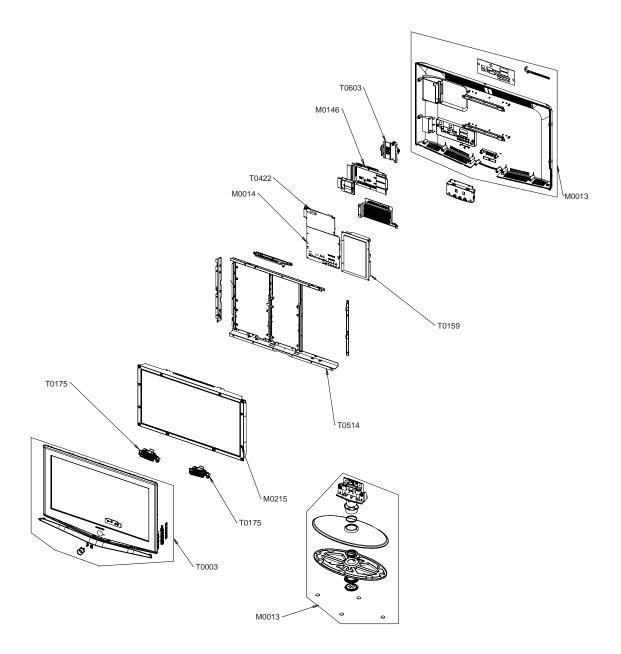
5-2 LE32R73BD Parts list

| Location | Code.No | Item & Specification | Q'ty | SA/SNA | Remark |
|----------|-------------|--|------|--------|--------|
| T0003 | BN96-03630E | ASSY COVER P-FRONT;32R73,EO(CMO),ABS+PMM | 1 | S.A | |
| T0175 | BN96-03002A | ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" | 1 | S.A | |
| T0175 | BN96-03003A | ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" | 1 | S.A | |
| M0215 | BN07-00207A | LCD-PANEL;V320B1-L01,Duomo,8bit,760*450* | 1 | S.A | |
| T0447 | BN96-03440E | ASSY BRACKET P-PANEL;CAMBRIDG32,-,SECC,- | 1 | S.N.A | |
| M0014 | BN94-01064C | ASSY PCB MAIN;LE32S73BDXXET | 1 | S.A | |
| T0159 | BN96-03775A | ASSY PCB P-SMPS;FreeVoltage SMPS,LA32R71 | 1 | S.A | |
| M0013 | BN96-02998A | ASSY STAND P-BASE;32R71,-,ABS+PMMA,HB,BK | 1 | S.A | |
| M0013 | BN96-03244B | ASSY COVER P-REAR;32R73,EO(XET),ABS+PMMA | 1 | S.A | |



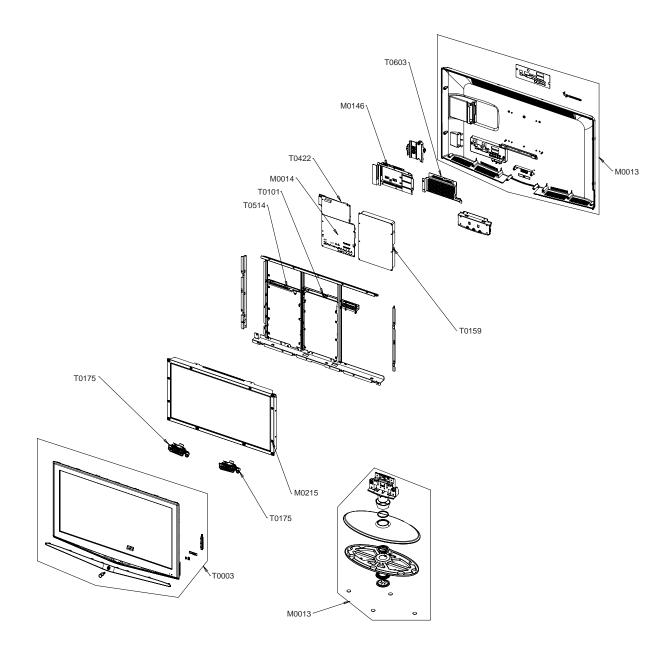
5-4 LE40R73BD Parts list

| Location | Code.No | Item & Specification | Q'ty | SA/SNA | Remark |
|----------|-------------|--|------|--------|--------|
| T0003 | BN96-03011E | ASSY COVER P-FRONT;40R73,EO,ABS+PMMA,HB, | 1 | S.A | |
| T0175 | BN96-04207A | ASSY SPEAKER P;8ohm,VE Type,Left,10W,Hor | 1 | S.N.A | |
| T0175 | BN96-04208A | ASSY SPEAKER P;8ohm,VE Type,Right,10W,Ho | 1 | S.N.A | |
| M0215 | BN07-00264A | LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0 | 1 | S.A | |
| T0447 | BN96-03442B | ASSY BRACKET P-PANEL;CAMBRIDGE40,SECC,AM | 1 | S.N.A | |
| M0014 | BN94-01064C | ASSY PCB MAIN;LE32S73BDXXET | 1 | S.A | |
| T0101 | BN61-02427A | BRACKET-WALL;BORDEAUX 40,SECC,T1.2 | 1 | S.N.A | |
| M0013 | BN96-03243B | ASSY COVER P-REAR;40R73,EO(XET),ABS+PMMA | 1 | S.A | |
| M0013 | BN96-03016A | ASSY STAND P-BASE;40R71,-,ABS+PMMA,HB,BK | 1 | S.A | |



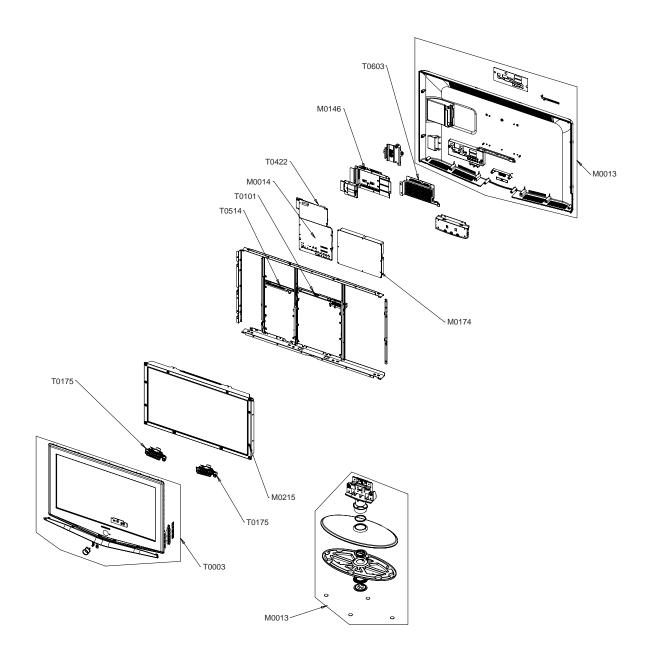
5-6 LE32R74BD Parts list

| Location | Code.No | Item & Specification | Q'ty | SA/SNA | Remark |
|----------|-------------|--|------|--------|--------|
| T0003 | BN96-03259B | ASSY COVER P-FRONT;32R74,EO,ABS+PMMA,HB, | 1 | S.A | |
| T0175 | BN96-03266A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1 | 1 | S.A | |
| T0175 | BN96-03267A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right, | 1 | S.A | |
| M0215 | BN07-00247A | LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 | 1 | S.A | |
| T0514 | BN61-02367A | BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0 | 1 | S.N.A | |
| T0159 | BN96-03775A | ASSY PCB P-SMPS;FreeVoltage SMPS,LA32R71 | 1 | S.A | |
| M0014 | BN94-01064C | ASSY PCB MAIN;LE32S73BDXXET | 1 | S.A | |
| T0422 | BN94-01078H | ASSY PCB MISC-DTV MODULE;LE32N73BDX/XEC | 1 | S.N.A | |
| M0146 | BN96-03437A | ASSY BOARD P-POWER;BORDEAUX2,CT5000-4150 | 1 | S.A | |
| T0603 | BN63-02458A | SHIELD-PCB MAIN;CAMBRIDGE 32,SECC,T0.5,U | 1 | S.N.A | |
| M0013 | BN96-03244B | ASSY COVER P-REAR;32R73,EO(XET),ABS+PMMA | 1 | S.A | |
| M0013 | BN96-02998A | ASSY STAND P-BASE;32R71,-,ABS+PMMA,HB,BK | 1 | S.A | |



5-8 LE37R74BD Parts list

| Location | Code.No | Item & Specification | Q'ty | SA/SNA | Remark |
|----------|-------------|--|------|--------|--------|
| T0003 | BN96-03254B | ASSY COVER P-FRONT;37R74,EO,ABS+PMMA,HB, | 1 | SA | |
| T0175 | BN96-03266A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1 | 1 | SA | |
| T0175 | BN96-03267A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right, | 1 | SA | |
| M0215 | BN07-00255A | LCD-PANEL;T370XW01,8bit,877.0*514.6*54.7 | 1 | SA | |
| T0514 | BN61-02368A | BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2 | 2 | SNA | |
| T0101 | BN61-02427A | BRACKET-WALL;BORDEAUX 40,SECC,T1.2 | 1 | SNA | |
| T0159 | BN96-03050A | ASSY PCB P-SMPS;Bordeaux 37 PFC,LE37R71B | 1 | SNA | |
| M0014 | BN94-01001B | ASSY PCB MAIN-AMZ;LE32R74BDX/* | 1 | SA | |
| T0422 | BN94-00887A | ASSY PCB MISC-DTV MODULE;DTV MODULE,XEF | 1 | SNA | |
| M0146 | BN63-02462A | SHIELD CASE;CAMBRIDGE 32,SECC,T0.8,UK | 1 | SNA | |
| T0603 | BN63-02458A | SHIELD-PCB MAIN;CAMBRIDGE 32,SECC,T0.5,U | 1 | SNA | |
| M0013 | BN96-03292A | ASSY COVER P-REAR;37R74,EO,ABS+PMMA,HB,B | 1 | SA | |
| M0013 | BN96-03016A | ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23 | 1 | SA | |



5-10 LE40R74BD Parts list

| Location | Code.No | Item & Specification | Q'ty | SA/SNA | Remark |
|----------|-------------|--|------|--------|--------|
| T0003 | BN96-03258B | ASSY COVER P-FRONT;40R74,EO,ABS+PMMA,HB, | 1 | SA | |
| T0175 | BN96-03266A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1 | 1 | SA | |
| T0175 | BN96-03267A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right, | 1 | SA | |
| M0215 | BN07-00264A | LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0 | 1 | SA | |
| T0514 | BN61-02368A | BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2 | 2 | SNA | |
| T0101 | BN61-02427A | BRACKET-WALL;BORDEAUX 40,SECC,T1.2 | 1 | SNA | |
| M0174 | BN44-00134A | IP BOARD;SIP40,LE40R71B,2.0~3.0mA,6.0~7. | 1 | SA | |
| M0014 | BN94-01001B | ASSY PCB MAIN-AMZ;LE32R74BDX/* | 1 | SA | |
| T0422 | BN94-00887A | ASSY PCB MISC-DTV MODULE;DTV MODULE,XEF | 1 | SNA | |
| M0146 | BN63-02462A | SHIELD CASE;CAMBRIDGE 32,SECC,T0.8,UK | 1 | SNA | |
| T0603 | BN63-02458A | SHIELD-PCB MAIN;CAMBRIDGE 32,SECC,T0.5,U | 1 | SNA | |
| M0013 | BN96-03243A | ASSY COVER P-REAR;40R73,EO,ABS+PMMA,HB,B | 1 | SA | |
| M0013 | BN96-03016A | ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23 | 1 | SA | |

6 Electrical Parts List

-You can search for updated part codes through ITSELF web site. URL: http://itself.sec.samsung.co.kr/

6-1 LE32R73BD Parts List

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------|----------------|--|------|----------------|
| 0 | | LE32R73BDX/XEC | LE32R73BD,R62F/32R70-GST,32,LCD-TV,SPAIN | 0 | |
| 0.1 | M0216 | BN90-00842A | ASSY STAND;32R71,BORDEAUX | 1 | S.N.A |
| 2 | M0013 | BN96-02998A | ASSY STAND P-BASE;32R71,-,ABS+PMMA,HB,BK | 1 | S.A |
| 3 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | S.A |
| 3 | M0081 | 6003-001239 | SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR | 4 | S.A |
| 3 | T0920 | BN61-02192A | GUIDE-STAND;26,32R71,ABS,V0,BLK | 1 | S.A |
| 4 | T0514 | BN61-02367A | BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0 | 1 | S.N.A |
| 3 | | BN61-02204A | HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK | 1 | S.N.A |
| 3 | | BN61-02232A | HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T | 1 | S.N.A |
| 3 | | BN61-02233A | HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B | 1 | S.N.A |
| 3 | | BN61-02235A | BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2 | 1 | S.N.A |
| 3 | | BN61-02236A | BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 | 1 | S.N.A |
| 3 | T0004 | BN63-02321A | COVER-STAND BASE;32R71,ABS+PMMA,HB | 1 | S.N.A |
| 3 | 10001 | BN63-02322A | COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H | 1 1 | S.N.A |
| 3 | T0132 | BN73-00052A | RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. | 8 | S.N.A |
| 3 | CCM1 | BN63-02183D | COVER-SHEET;Rhcm,PE Vinyl,T0.05,680mm,20 | 0.4 | S.N.A |
| 2 | T0524 | 6902-000520 | BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D | 1 | S.N.A |
| 2 | 10024 | 0902-000320 | BAO FE, HUFE/MITAON(DOUBLE), 10.010/10.3(D | ' | J.N.A |
| 0.1 | M0002 | BN90-00873B | ASSY COVER REAR;32R73,EO(XET),CAMBRIDGE | 1 | S.N.A |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 2 | S.A |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 13 | S.A |
| 2 | M0013 | BN96-03244B | ASSY COVER P-REAR;32R73,EO(XET),ABS+PMMA | 1 | S.A |
| 3 | M0006 | BN63-02455B | COVER-REAR;32R73,EO(XET),ABS+PMMA,HB,BK2 | 1 | S.N.A |
| 3 | T0071 | BN64-00444F | INLAY-TERMINAL;CAMBRIDGE32,37,40,PS SHEE | 1 | S.N.A |
| 3 | CCM1 | BN63-02183F | COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 | 0.7 | S.N.A |
| 3 | T0064 | BN65-00002A | CLAMPER CORE;BORDEAUX,PP,V0,BLK | 1 | S.N.A |
| 3 | | BN61-02776A | HOLDER-WALL;32R7,ABS,HB,BLK | 2 | S.N.A |
| 0.1 | M0001 | BN90-00965U | ASSY COVER FRONT;32R73,EO,(CMO),ABS+PMMA | 1 | S.N.A |
| 2 | T0175 | BN96-03002A | ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" | 1 | S.A |
| 2 | T0175 | BN96-03003A | ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40" | 1 | S.A |
| 2 | T0003 | BN96-03630E | ASSY COVER P-FRONT;32R73,EO(CMO),ABS+PMM | 1 | S.A |
| 3 | T0060 | BN61-01655A | SPRING ETC;STS-304 SUS,D8,L12,T0.5 | 1 | S.N.A |
| 3 | CIS | BN63-01151A | FELT-NON WOVEN;MM17NS,T0.5,393,10,BLACK | 2 | S.N.A |
| 3 | CCM1 | BN63-02183F | COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 | 1.48 | S.N.A |
| 3 | T0056 | BN63-02320A | COVER-DECORATION;32R71,HIPS,HB,GR503,BLM | 1 | S.N.A |
| 3 | M0112 | BN63-02595C | COVER-FRONT;32R73,EO(CMO),ABS+PMMA,HB,BK | 1 | S.N.A |
| 3 | T0023 | BN64-00342A | KNOB POWER;ROME,40,PC,VIOLET | 1 | S.N.A |
| 3 | T0059 | BN64-00366A | INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL | 1 | S.N.A |
| 3 | T0054 | BN64-00443A | KNOB-DECORATION;32R71.ABS,HB,GR503,VACUU | 1 1 | S.N.A |
| 3 | T0061 | BN64-00453A | WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS | 1 | S.N.A |
| 3 | M0145 | BN96-03404A | ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 | 1 1 | S.A |
| 4 | T0022 | BN64-00442A | KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL | 1 1 | S.N.A |
| 4 | M0145 | BN96-03045A | ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION | ' | S.A |
| 3 | M0146 | BN96-03405A | ASSY BOARD P-POWER;BORDEAUX1,CT5000-4140 | 1 1 | S.A |
| 3 | T0069 | BP60-00015D | SPACER-FELT;617W,FELT,L760,T0.5,W10 | 2 | S.N.A |
| 3 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A S.N.A |
| 3 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A S.N.A |
| | | | | _ | |
| 0.1 | T0852 | BN91-00875A | ASSY LCD-CMO;A61J-CMO | 1 | S.N.A |
| 2 | M0215 | BN07-00207A | LCD-PANEL;V320B1-L01,Duomo,8bit,760*450* | 1 | S.A |
| 0.1 | M0017 | BN91-01006W | ASSY CHASSIS;LE32R74BDX/XEC | 1 | S.N.A |
| | | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|-------|------------|
| 2 | M0014 | BN94-01064C | ASSY PCB MAIN;LE32S73BDXXET | 1 | S.A |
| 3 | T0245 | 0202-001492 | SOLDER-WIRE FLUX;HSE-02 LFM48 SR-34 S,-, | 0.25 | S.N.A |
| 3 | JA2007 | 3701-001294 | CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU | 1 | S.A |
| 3 | CN902 | 3703-001600 | CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | S.A |
| 3 | CN902 | 3703-001600 | CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | S.A |
| 3 | CN330 | 3711-004484 | HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA | 1 | S.A |
| 3 | CN330 | 3711-004909 | HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG | 1 | S.A |
| 3 | CN330 | 3711-005606 | HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR | 1 | S.A |
| 3 | CN330 | 3711-005942 | HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR | 1 | S.A |
| 3 | JA2001 | 3722-000498 | JACK-SCART;21P,-,SN,BLK,NO | 1 | S.A |
| 3 | JA2005 | 3722-000498 | JACK-SCART;21P,-,SN,BLK,NO | 1 | S.A |
| 3 | JA330 | 3722-001061 | JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | S.A |
| 3 | JA330 | 3722-001061 | JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | S.A |
| 3 | JA333 | 3722-002360 | JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | T0562 | 6046-001013 | STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40 | 2 | S.N.A |
| 3 | CIS3 | BN40-00080A | TUNER;DNOS403ZH261B(S),DNOS403ZH261B(S), | 1 | S.A |
| 3 | T0852 | BN96-01470A | ASSY BOARD P-OPTICAL;HP-P5581,OPTICAL | 1 | S.A |
| 4 | CN906 | 3707-001067 | CONNECTOR-OPTICAL;PLUG,SM,-,4.4/2.0mm | 1 | S.A |
| 3 | T0174 | BN97-01137C | ASSY SMD;LE32S73BDX/XET | 1 | S.N.A |
| 4 | CIS05 | 0202-001477 | SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ | 3.577 | S.N.A |
| 4 | D2003 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2010 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2011 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2012 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2013 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2016 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2017 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2018 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2019 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2020 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2021 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2022 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2023 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D2032 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 . | S.A |
| 4 | D2033 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2034 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2044 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2057 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D5001 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5002 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5003 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5004 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A s.A |
| 4 | D5005 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5006 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D1001 | 0402-000553 | DIODE-SCHOTTKY;SS24/B240,40V,2000mA,DO-2 | 1 | S.A |
| 4 | D1004 | 0402-000553 | DIODE-SCHOTTKY;SS24/B240,40V,2000mA,DO-2 | 1 | S.A s.A |
| 4 | D1008 | 0403-000258 | DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | S.A S.A |
| 4 | D3003 | 0403-000258 | DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | S.A S.A |
| 4 | D2001 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A S.A |
| 4 | D2002 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A s.A |
| 4 | D2040 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2041 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2042 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | S.A |
| 4 | D2043 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A s.A |
| 4 | D2064 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A s A |
| 4 | D2065 D3006 | 0403-000620 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A S.A |
| | סטטט | 0 1 00-000020 | DIODE ZERREN, NEZO, ODJO-7070, I OV JOUDINIV, LE* | | U.A |

| 4 D3008 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL4 D4001 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL4 D4002 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL4 D4003 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 1 | S.A |
|---|-------|--------|
| 4 D4002 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | | 1 0, 1 |
| | 1 | S.A |
| 4 D4003 0403-000620 DIODE-7ENER:RL75 6B 5 45-5 73V 500mW LL- | | S.A |
| 5.555 0.00 000020 5.552 ELITEININEE0.00,0.70 0.70 0,00011111,EE | 1 | S.A |
| 4 D4005 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 D4006 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 D4007 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 D4008 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 D4009 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 D4010 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 D4011 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 D4012 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 D2004 0403-001016 DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL- | 1 | S.A |
| 4 D2009 0403-001169 DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 | S.A |
| 4 D2039 0403-001169 DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 | S.A |
| 4 D2005 0406-001172 DIODE-TV\$;CD\$3C30GTH,48V,0W,\$MD | 1 | S.A |
| 4 D2006 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2007 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2008 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2014 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2015 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2024 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2025 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2026 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2027 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2028 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2029 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2030 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2031 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2035 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2036 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2037 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2038 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2051 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2052 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2054 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2055 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D2056 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 D1002 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 D1009 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 D3001 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 D3002 0407-000123 DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 D3007_32 | 1 | S.A |
| 4 Q1007 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 | 1 | S.A |
| 4 Q1001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1002 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1005 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |

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| 4 | Q4001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q5010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q1003 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | S.A |
| 4 | Q1004 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | S.A |
| 4 | Q5011 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-001170 | FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0 | 1 | S.A |
| 4 | IC104 | 0801-002095 | IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP | 1 | S.A |
| 4 | IC3002 | 0903-001432 | IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 | 1 | S.N.A |
| 4 | IC1003 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 | S.A |
| 4 | IC1006 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 | S.A |
| 4 | IC106 | 1001-001082 | IC-VIDEO SWITCH;BA7657F,-,SOP,24P,300MIL | 1 1 | S.A |
| 4 | IC3006 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 1 | S.A |
| 4 | IC5005 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 1 | S.A |
| 4 | IC107 | 1002-001399 | IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P, | 1 | S.A |
| 4 | IC110 | 1006-001076 | IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P, | 1 1 | S.A |
| 4 | IC112 IC112 | 1103-000129 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 1 | S.A S.A |
| 4 | IC112 IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | ' | S.A S.A |
| 4 | IC112 IC5002 | | IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x | ' | |
| 4 | DU410 | 1105-001538 1201-000166 | IC-VIDEO RAM;K4D263238,-;128M,4x1Mx32Bit IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 | 1 | S.A S.A |
| 4 | T0085 | 1201-000100 | IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- | ' | S.A S.A |
| 4 | T0085 | 1201-002130 | IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-, | 1 1 | S.A |
| 4 | IC150 | 1203-001009 | IC-SWITCH REG.;3172,SOP,8P,244MIL,PLASTI | 1 1 | S.A |
| 4 | IC3009 | 1203-001559 | IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC, | 1 1 | S.A |
| 4 | T0087 | 1203-001815 | IC-POSI.FIXED REG.:78M09,TO-252,3P,-,PLA | 1 1 | S.A |
| 4 | T0087 | 1203-001816 | IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA | 1 | S.A |
| 4 | IC3008_32 | 1203-001824 | IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002855 | IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK, | 1 | S.A |
| 4 | T0087 | 1203-002974 | IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P | 1 | S.A |
| 4 | T0170 | 1203-003059 | IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3 | 1 | S.A |
| 4 | IC1009 | 1204-002464 | IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1 | 1 | S.A |
| 4 | IC118 | 1204-002503 | IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P | 1 | S.N.A |
| 4 | R2024 | 2007-000040 | R-CHIP;150ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5026 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5029 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3088 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3100 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3101 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3102 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3103 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3104 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3105 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3106 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3107 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3130 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 1 | S.A s A |
| 4 | R3141 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 1 | S.A s A |
| 4 | R5013 R1066 | 2007-000060 2007-000067 | R-CHIP;100Kohm,1%,1/10W,TP,1608 R-CHIP;15Kohm,1%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R1059 | 2007-000067 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1085 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R1086 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1087 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| | | | , | <u> </u> | |

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| 4 | R2055 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2064 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2069_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2070_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2071_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2080 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2088_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2089_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2090_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2091_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3024 R3025_LVDS | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3026 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP;1608 | 1 | S.A S.A |
| 4 | R3027 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3028 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3029 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3031 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3035 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3037 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3039 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3040 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3041 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3043 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3047_LVDS | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3089 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3117 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3118 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3132 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4001 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4002 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4012 R4016 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R4017 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP;1608 | 1 | S.A S.A |
| 4 | R4018 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4019 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4051_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4086_EN | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5012 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5014 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5068 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5076 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5084 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5087 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5099 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5100 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5101 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5103 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5115 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5116 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5117 R5120 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 7 | 110120 | 2001 000010 | 1. Star journity 19, 17 (011, 11 , 1000 | ' | J.A |

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| 4 | R1084 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1095 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2050 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2063 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2106 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2107 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2108 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2109 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2110 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2111 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2112 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2113 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4015 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4020 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4093 | 2007-000071 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5030 R5031 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5032 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5033 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5061 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5065 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5071 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5077 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5081 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5085 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5088 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5090 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5094 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5098 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5102 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5104 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5106 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5108 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1061 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1063 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2007 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2008 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2049 | 2007-000072 | R-CHIP:47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2051 R4104 | 2007-000072 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R4104 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP;1608 | 1 | S.A S.A |
| 4 | R4105 | 2007-000072 | R-CHIP;470hm,5%,1/10W,1P,1008 | 1 | S.A S.A |
| 4 | R4107 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4108 | 2007-000072 | R-CHIP:47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4109 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4110 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4111 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4112 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4113 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5019 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5020 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5048 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5050 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1011 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1012 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1013 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1014 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1017 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | R1018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1032 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1033 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1037 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1040 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1042 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1047 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1048 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1049 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1050 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1052 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1054 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1055 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1056 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1091 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1092 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1093 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | |
| 4 | R2018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2022 R2023 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2029 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2029 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 1 1 | R2053 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2058 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2060 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2068 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2081 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2084 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2093 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3008 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3011 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3034 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3046 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3057 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3058 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3059 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3062 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3063 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3073 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3074 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3077 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3078 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3125 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3127 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3135 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4028 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4038 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP;1608 | 1 | S.A |
| 4 | R4049 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4050 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4097 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4102 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4120 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5010 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5066 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5069 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4121 R2001 | 2007-000075 2007-000076 | R-CHIP;220ohm,5%,1/10W,TP,1608 R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 7 | 112001 | 2007 000070 | 1. Star 1000011111011111111111111111111111111 | ' | 0.1 |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|------------|
| 4 | R2005 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2035 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2040 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1098 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2004 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2006 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2033 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2034 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2037 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2039 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2042 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2043 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2074 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 . | S.A |
| 4 | R2075 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2077 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2079 R3128 | 2007-000077 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3128 | 2007-000077 | R-CHIP:470ohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R4030 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R4030 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R4099 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R5091 | 2007-000077 | R-CHIP:470ohm,5%,1/10W,TP,1608 | ' | S.A |
| 4 | R5093 | 2007-000077 | R-CHIP:470ohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R1074 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R2009 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R2016 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3001 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3019 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3030 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3121 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3138 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3139 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4025 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4026 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4027 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4034 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4053 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4096 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4103 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5043 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3016 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 . | S.A |
| 4 | R3017 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3071 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3072 | 2007-000082 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 4 | R4100 R4101 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1035 | 2007-000082 | R-CHIP;4.7Kohm,5%,1/10W,1P,1608 | 1 1 | S.A S.A |
| 4 | R1058 | 2007-000084 | R-CHIP:4.7Kohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R1060 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3002 | 2007-000084 | R-CHIP:4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3014 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3015 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3018 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3020 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3021 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3022 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3036 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3038 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3070 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3079 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| ldot | | | | L | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|------------|
| 4 | R3080 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3081 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3082 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3086 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3087 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3108 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3109 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3110 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3111 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3112 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3113 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3114 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3116 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3134 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3137 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4036 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4037 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4098 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4123 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5064 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2028 | 2007-000087 | R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2061 | 2007-000087 | R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1015 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1016 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1038 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1039 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1041 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1051 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1067 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1101 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1102 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1103 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1104 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1105 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2002 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2003 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2013 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2044 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2045 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2057 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2065 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3005 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3006 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3007 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3075 R3076 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | | l | | | l |
| 4 | R3083 R3084 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | | 2007-000090 | | | l |
| 4 4 | R3085 R3131 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 4 | R3140 | 2007-000090 | R-CHIP;10K0hm,5%,1/10W,TP;1608 | 1 | S.A S.A |
| 4 1 | R4118 | l | | 1 | S.A S.A |
| 4 1 | R4118 R4119 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 4 | R4119 R5004 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 1 | R5004 R5044 | l | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 1 | R1065 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 1 | | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | | l |
| 4 | R1070 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R1071 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | | l |
| 4 | R1082 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3004 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | l ' | S.A |

| A | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--|-------|----------|-------------|---------------------------------|------|--------|
| A | 4 | R5119 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | | | | | 1 | |
| A | I | R1068 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | l . | R1075 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| A R2001 2007-000097 R-CHP-PTACHM, PS, 1109/FT-1008 1 S.A. | 4 | R1079 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| A R2015 2007-000007 RCHIP-RECENTS, 1/100/TP 14008 1 S.A. | 4 | R1080 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R2010 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| A R1001 2007-000100 | 4 | | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | | |
| A | 4 | | | | · · | |
| ## R1002 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1003 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1005 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1007 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1009 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1020 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1021 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1022 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1022 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1022 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1024 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1025 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1026 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1026 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1026 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1027 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1027 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1028 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1029 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1020 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1021 2007-000100 RCHIP-880kom.5%, 1700VTP-1008 1 S.A. ## R1021 2007- | | | | | | |
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| | I | | | | 1 | |
| | | R1026 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| | 4 | R1027 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| | 4 | R1028 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| | 4 | R1029 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| | 4 | R1030 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R1045 2007-000100 R-CHIP;68Kohm,5%,1/10W,TP;1608 1 S.A4 R1046 2007-000102 R-CHIP;68Kohm,5%,1/10W,TP;1608 1 S.A4 R1034 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A4 R1064 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A4 R1069 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A4 R1072 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A4 R1072 2007-000102 R-CHIP;470Kohm,5%,1/10W,TP;1608 1 S.A4 R1073 2007-000107 R-CHIP;470Kohm,5%,1/10W,TP;1608 1 S.A4 R4021 2007-000113 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R4022 2007-000113 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R4023 2007-000113 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R4024 2007-000113 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R4078 2007-00012 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R1078 2007-00012 R-CHIP;30ohm,5%,1/10W,TP;1608 1 S.A4 R1078 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A4 R5053 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A4 R5055 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A4 R1096 2007-000129 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A4 R2098 2007-000129 R-CHIP;2Kohm,5%,1/10W,TP;1608 1 S.A4 R2098 2007-000129 R-CHIP;2Kohm,5%,1/10W,TP;1608 1 S.A4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP;1608 1 S.A4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP;1608 1 S.A4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP;1608 1 S.A | 4 | R1043 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R1034 2007-000102 R-CHIP;68Kohm,5%,1/10W,TP;1608 1 S.A R1064 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A R1069 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A R1069 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A R1072 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A R1072 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A R1073 2007-000107 R-CHIP;470Kohm,5%,1/10W,TP;1608 1 S.A R4021 2007-000113 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A R4022 2007-000113 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A R4023 2007-000113 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A R4024 2007-000119 R-CHIP;33ohm,5%,1/10W,TP;1608 1 S.A R5053 2007-000122 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R1036 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R5053 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R5054 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R5054 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R5054 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000123 R-CHIP;25Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000123 R-CHIP;30Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000124 R-CHIP;20Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000125 R-CHIP;30Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000129 R-CHIP;30Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000129 R-CHIP;30Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000039 R-CHIP;10ohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000039 R-CHIP;10ohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000039 R-CHIP;10ohm,5%,1/10W,TP;1608 1 S.A R5055 200 | 4 | R1044 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R1034 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A R-CHIP;330hm,5%,1/10W,TP;1608 1 S.A R-CHIP;350hm,5%,1/10W,TP;1608 1 S.A R-CHIP;100hm,5%,1/10W,TP;1608 1 S.A R-CHIP;100hm,5%,1/10W,TP;1608 1 S.A R-CHIP;100hm,5%,1/10W,TP;1 | 4 | R1045 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R1064 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A R1072 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP;1608 1 S.A R1073 2007-000107 R-CHIP;400Kohm,5%,1/10W,TP;1608 1 S.A R4021 2007-000113 R-CHIP;30hm,5%,1/10W,TP;1608 1 S.A R4021 2007-000113 R-CHIP;30hm,5%,1/10W,TP;1608 1 S.A R4022 2007-000113 R-CHIP;30hm,5%,1/10W,TP;1608 1 S.A R4023 2007-000113 R-CHIP;30hm,5%,1/10W,TP;1608 1 S.A R4024 2007-000113 R-CHIP;30hm,5%,1/10W,TP;1608 1 S.A R4014 R4024 2007-000113 R-CHIP;30hm,5%,1/10W,TP;1608 1 S.A R4014 R4024 2007-000113 R-CHIP;30hm,5%,1/10W,TP;1608 1 S.A R4018 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R4018 2007-000122 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R4018 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R5053 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R5054 2007-000123 R-CHIP;15Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000123 R-CHIP;25Kohm,5%,1/10W,TP;1608 1 S.A R5055 2007-000124 R-CHIP;25Kohm,5%,1/10W,TP;1608 1 S.A R5015 2007-000125 R-CHIP;25Kohm,5%,1/10W,TP;1608 1 S.A R5015 2007-000126 R-CHIP;25Kohm,5%,1/10W,TP;1608 1 S.A R5015 2007-000127 R-CHIP;25Kohm,5%,1/10W,TP;1608 1 S.A R5015 2007-000129 R-CHIP;20Kohm,5%,1/10W,TP;1608 1 S.A R5015 2007-0000129 R-CHIP;100hm,5%,1/10W,TP;1608 1 S.A R5015 2007-000009 R-CHIP;100hm,5%,1/10W,TP;1608 1 S.A R5015 2007-0 | | | 2007-000100 | | · · | |
| 4 R1069 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP,1608 1 S.A 4 R1072 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP,1608 1 S.A 4 R1073 2007-000107 R-CHIP;470Kohm,5%,1/10W,TP,1608 1 S.A 4 R4021 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R4022 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R4023 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R4024 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R4023 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000119 R-CHIP;300hm,5%,1/10W,TP,1608 1 S.A 4 R1031 2007-000122 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A | 4 | R1034 | | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | |
| 4 R1072 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP,1608 1 S.A 4 R1073 2007-000107 R-CHIP;470Kohm,5%,1/10W,TP,1608 1 S.A 4 R4021 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4022 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4023 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4024 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4024 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4036 2007-000113 R-CHIP;35ohm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000122 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| 4 R1073 2007-000107 R-CHIP;470Kohm,5%,1/10W,TP,1608 1 S.A 4 R4021 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4022 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4023 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4024 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000113 R-CHIP;1,2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000123 R-CHIP;1,2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1031 2007-000123 R-CHIP;1,5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-00123 R-CHIP;1,5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-00123 R-CHIP;1,5Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-00124 R-CHIP;2,5Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-00125 R-CHIP;3,9Kohm,5%,1/10W,TP,1608 1 S.A | l . | | | | · · | |
| 4 R4021 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R4022 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R4023 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R4024 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000119 R-CHIP;1560ohm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000122 R-CHIP;1,15Kohm,5%,1/10W,TP,1608 1 S.A 4 R1031 2007-000123 R-CHIP;1,5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1,5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1,5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1,5Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000124 R-CHIP;1,3Kohm,5%,1/10W,TP,1608 1 S.A 4 | | | | | | |
| 4 R4022 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4023 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R4024 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000119 R-CHIP;660ohm,5%,1/10W,TP,1608 1 S.A 4 R1078 2007-000122 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R1031 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000123 R-CHIP;2.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000124 R-CHIP;3.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.5Kohm,5%,1/10W,TP,1608 1 S.A | | | | | | |
| 4 R4023 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R4024 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000119 R-CHIP;5600hm,5%,1/10W,TP,1608 1 S.A 4 R1078 2007-000122 R-CHIP;1.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1031 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000123 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000124 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R2015 2007-000133 R-CHIP;3.0Kohm,5%,1/10W,TP,1608 1 S.A <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| 4 R4024 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A 4 R1036 2007-000119 R-CHIP;560ohm,5%,1/10W,TP,1608 1 S.A 4 R1078 2007-000122 R-CHIP;1.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1031 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000123 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000124 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000133 R-CHIP;27Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100hm,5%,1/10W,TP,1608 1 S.A <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| 4 R1036 2007-000119 R-CHIP;560ohm,5%,1/10W,TP,1608 1 S.A 4 R1078 2007-000122 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R1031 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000124 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000129 R-CHIP;2.7Kohm,5%,1/10W,TP,1608 1 S.A 4 R2019 2007-000133 R-CHIP;3.0Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 | | | | | | |
| 4 R1078 2007-000122 R-CHIP;1.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1031 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000124 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000129 R-CHIP;27Kohm,5%,1/10W,TP,1608 1 S.A 4 R5015 2007-000133 R-CHIP;330Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100hM,5%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;100hm,5%,1/10W,TP,1608 1 S.A | l . | | | | | |
| 4 R1031 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000124 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000129 R-CHIP;27Kohm,5%,1/10W,TP,1608 1 S.A 4 R5015 2007-000133 R-CHIP;30Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | | | | | | |
| 4 R5053 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000124 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000129 R-CHIP;27Kohm,5%,1/10W,TP,1608 1 S.A 4 R5015 2007-000133 R-CHIP;30Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | | | | | | |
| 4 R5054 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000124 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000129 R-CHIP;27Kohm,5%,1/10W,TP,1608 1 S.A 4 R5015 2007-000133 R-CHIP;30Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | |
| 4 R5055 2007-000123 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 1 S.A 4 R3129 2007-000124 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000129 R-CHIP;27Kohm,5%,1/10W,TP,1608 1 S.A 4 R5015 2007-000133 R-CHIP;330Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| 4 R3129 2007-000124 R-CHIP;2.2Kohm,5%,1/10W,TP,1608 1 S.A 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000129 R-CHIP;27Kohm,5%,1/10W,TP,1608 1 S.A 4 R5015 2007-000133 R-CHIP;330Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | | | | | | |
| 4 R1096 2007-000125 R-CHIP;3.9Kohm,5%,1/10W,TP,1608 1 S.A 4 R1076 2007-000129 R-CHIP;27Kohm,5%,1/10W,TP,1608 1 S.A 4 R5015 2007-000133 R-CHIP;330Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | | | | | 1 | |
| 4 R5015 2007-000133 R-CHIP;330Kohm,5%,1/10W,TP,1608 1 S.A 4 R2119 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | | R1096 | 2007-000125 | R-CHIP;3.9Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2119 2007-000287 R-CHIP;100OHM,1%,1/10W,TP,1608 1 S.A 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | 4 | R1076 | 2007-000129 | R-CHIP;27Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | 4 | R5015 | 2007-000133 | R-CHIP;330Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2099 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | 4 | R2119 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2100 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | 4 | R2098 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2101 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | 4 | R2099 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2102 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 1 S.A | 4 | R2100 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| | 4 | | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | |
| 4 R2103 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | | | | | | |
| | 4 | R2103 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |

| 4 | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--|-------|----------|-------------|-------------------------------|------|--------|
| A | 4 | R2104 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A R3046 | 4 | R2105 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R3044 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R3048 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R3049_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R3050_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R3056 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A R3066 | 4 | R3060 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | | S.A |
| A | 4 | R3061 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R3064 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | | | | R-CHIP;10ohm,5%,1/10W,TP,1608 | | S.A |
| A | | | | | | S.A |
| | | | | | | S.A |
| A | | | | | | S.A |
| A | | | | | | S.A |
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| | | | | | | S.A |
| | | | | | | S.A |
| 4 | | | | | | S.A |
| 4 R3098 2007-000309 R-CHP;10ohm,5%;110W,TP;1608 1 S. | | | | | | S.A |
| 4 R5045 2007-000309 R-CHP;100hm,5%;1/10W,TP;1608 1 S. | | | | | | S.A |
| L.4 | | | | | | S.A |
| | | | | | | |
| 4 R2017 2007-000458 R-CHIP-18Kohm,5%,1/10W,TP,1608 1 S. | | | | | | |
| R2052 2007-000458 R-CHIP:18Kohm,5%,1/10W,TP;1608 1 S. | | | | | | |
| | | | | | | |
| 4 R3013 2007-000704 R-CHIP;36Kohm,5%,1/10W,TP;1608 1 1 S4 R1077 2007-000708 R-CHIP;36Kohm,1%,1/10W,TP;1608 1 1 S4 R4122 2007-000933 R-CHIP;30Kohm,1%,1/10W,TP;1608 1 1 S4 R2019 2007-000950 R-CHIP;43Obm,1%,1/10W,TP;3216 1 S4 R2020 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2021 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2066 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2067 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2067 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2076 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2076 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2076 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2078 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2083 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2094 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2093 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2094 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2095 2007-000950 R-CHIP;47ohm,5%,1/4W,TP;3216 1 S4 R2096 2007-001014 R-CHIP;510HM,5%,1/10W,TP;1608 1 S4 R2095 2007-00114 R-CHIP;510HM,5%,1/10W,TP;1608 1 S4 R2095 2007-00114 R-CHIP;510HM,5%,1/10W,TP;1608 1 S4 R2016 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 S4 R2017 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 S4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 S4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1608 1 S4 R2038 2007-001164 R-CHIP;75ohm,1%,1/10W,TP;1 | | | | | | |
| | | | | | | |
| 4 R4122 2007-000903 R-CHIP;430hm,1%,1/10W,TP,1608 1 S4 R2019 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2021 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2021 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2066 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2067 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2067 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2076 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2078 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2078 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2082 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2083 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2083 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2094 2007-000950 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2095 2007-001014 R-CHIP;470hm,5%,14W,TP,3216 1 S4 R2095 2007-00114 R-CHIP;510HM,5%,1/10W,TP,1608 1 S4 R2095 2007-00114 R-CHIP;510HM,5%,1/10W,TP,1608 1 S4 R2096 2007-001131 R-CHIP;680hm,1%,1/10W,TP,1608 1 S4 R2014 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 S4 R2015 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 S4 R2025 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 S4 R2025 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 S4 R2026 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 S4 R2026 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 S4 R2026 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 1 S4 R2030 2007-00 | | | | | | |
| 4 R2019 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2021 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2061 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2066 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2067 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2076 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2078 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2082 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2082 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2082 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2083 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2094 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2094 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2095 2007-001014 R-CHIP;47ohm,5%,1/4W,TP,3216 1 S4 R2095 2007-001014 R-CHIP;51OHM,5%,1/10W,TP,1608 1 S4 R2030 2007-001141 R-CHIP;51OHM,5%,1/10W,TP,1608 1 S4 R2030 2007-001141 R-CHIP;68ohm,1%,1/10W,TP,1608 1 S4 R2010 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S4 R2011 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S4 R2027 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S4 R2036 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 | | | | | | |
| 4 R2020 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2021 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2066 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2076 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2076 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2078 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2078 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2082 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2083 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2083 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2094 2007-000950 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2095 2007-001014 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R2095 2007-00114 R-CHIP.47ohm,5%,1/4W,TP,3216 1 S4 R5035 2007-00114 R-CHIP.47ohm,5%,1/4W,TP,1608 1 S4 R2030 2007-001131 R-CHIP.68ohm,1%,1/10W,TP,1608 1 S4 R2014 2007-001164 R-CHIP.75ohm,1%,1/10W,TP,1608 1 S4 R2014 2007-001164 R-CHIP.75ohm,1%,1/10W,TP,1608 1 S4 R2015 2007-001164 R-CHIP.75ohm,1%,1/10W,TP,1608 1 S4 R2026 2007-001164 R-CHIP.75ohm,1%,1/10W,TP,1608 1 S4 R2030 2007-001164 R-CHIP.75ohm,1%,1/10W,TP,1608 1 S4 R2036 2007-001164 R-CHIP.75ohm,5%,1/10W,TP,1608 1 S4 R2036 2007-001167 R-CHIP.75ohm,5%,1/10W,TP,1608 1 S. | | | | | | |
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| 4 R5039 2007-001014 R-CHIP;510HM,5%,1/10W,TP;1608 1 S. 4 R2030 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 S. 4 R2056 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 S. 4 R2014 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2015 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2027 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. <td< td=""><td></td><td></td><td>2007-001014</td><td></td><td>1</td><td>S.A</td></td<> | | | 2007-001014 | | 1 | S.A |
| 4 R2030 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 S.J. 4 R2056 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 S.J. 4 R2014 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2015 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2087 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S.J. | | | 2007-001014 | | 1 | S.A |
| 4 R2056 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 1 S.J. 4 R2014 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2015 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2027 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2086 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S.J. 4 R2036 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S.J. | | R2030 | 2007-001131 | R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2015 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2027 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2036 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. <td< td=""><td></td><td>R2056</td><td>2007-001131</td><td>R-CHIP;68ohm,1%,1/10W,TP,1608</td><td>1</td><td>S.A</td></td<> | | R2056 | 2007-001131 | R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2027 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2036 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2036 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2031 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. <td>4</td> <td>R2014</td> <td>2007-001164</td> <td>R-CHIP;75ohm,1%,1/10W,TP,1608</td> <td>1</td> <td>S.A</td> | 4 | R2014 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2027 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2036 2007-001164 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | 4 | R2015 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2027 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2031 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | 4 | R2025 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | 4 | R2026 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | 4 | R2027 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | 4 | R2032 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S.J. 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S.J. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S.J. 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S.J. | 4 | R2062 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 1 S. 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | 4 | R2085 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | 4 | R2086 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S | 4 | R2087 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | | | | | | S.A |
| | | | | | | S.A |
| 1 . 1 | | | | | | S.A |
| 4 R2046 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 1 S. | 4 | R2046 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |

| 4 R2 | | | | | |
|---------|------------------|----------------------------|--|---|------------|
| 1 1 | 2047 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 P2 | 2048 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| I I 1/2 | 2054 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2 | 2059 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R5 | 25016 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R1 | 1057 | 2007-007299 | R-CHIP;6.81Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2 | 2118 | 2007-007733 | R-CHIP;510hm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R1 | 1083 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |
| 4 R1 | 1088 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |
| 4 R1 | 1094 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |
| 1 1 | 1097 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |
| | RA5001 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 1 1 | RA5002 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| l I | RA5003 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 1 1 | RA5004 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 1 1 | RA5005 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| l I | RA5006 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| l I | RA5007 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| l I | RA5010 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 1 1 | RA3004 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | RA3005 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| I I | RA3007 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| l I | RA3008 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | RA3009 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | RA3011 | 2011-000651 | R-NET;100hm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | RA3001 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| l I | RA3002 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| I I | RA3003 RA3006 | 2011-001093 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A S.A |
| I I | RA3010 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A S.A |
| 1 1 | RA3010 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A S.A |
| 1 1 | RA3012 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A S.A |
| 1 1 | RA3014 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | RA3015 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| I I | RA3016 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| | RA3017 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | A3018 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | RA3019 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| | RA3020 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| | RA4001 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | RA4002 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 1 1 | 1158 | 2203-000125 | C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,- | 1 | S.A |
| 1 1 | 1037 | 2203-000140 | C-CER,CHIP;1.5nF,10%,50V,X7R,1608 | 1 | S.A |
| 1 1 | 1062 | 2203-000140 | C-CER,CHIP;1.5nF,10%,50V,X7R,1608 | 1 | S.A |
| 1 1 | 1004 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 1 1 | 1006 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| | 1008 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 1 1 | 1016 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1025 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1027 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1052 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1054 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1055 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1075 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1084 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 C1 | 1086 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | C1087 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1097 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1098 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1103 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1105 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1109 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1124 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1132 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1133 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1141 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1159 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1168 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C2002 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C2018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3001 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3005 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4016 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4017 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4019 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4020 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4022 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4025 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4026 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4027 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4028 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4029 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4031 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4032 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4035 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4036 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4038 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4039 C4040 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C4040 C4041 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C4041 C4042 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| | C4042 C4043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | l | 2203-000189 | | 1 1 | |
| 4 | C4045 C4046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C4048 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1008 | 1 | S.A S.A |
| 4 | C4046 C4049 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A S.A |
| 4 | C4049 C4052 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1008 | ' | S.A S.A |
| 4 | C4052 C4053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C4054 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A |
| 4 | C4055 | 2203-000189 | C-CER,CHIP;100H;,+00-20%,25V,75V,1608 | 1 1 | S.A |
| 4 | C4056 | 2203-000189 | C-CER,CHIP;100H;,+00-20%,25V,75V,1608 | 1 1 | S.A |
| 4 | C4059 | 2203-000189 | C-CER,CHIP;100H;,+00-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4060 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4061 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4062 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4063 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4067 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4068 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4069 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4070 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4071 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4073 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
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| 4 | C4076 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4077 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4080 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4081 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4083 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4084 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4085 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4086 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4095 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4128 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C5026 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C5038 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C5043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C5022 | 2203-000221 | C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 | 1 | S.A |
| 4 | C1050 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1134 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1135 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1161 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1162 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1163 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2003 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2004 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2005 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2006 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2007 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2011 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2012 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2013 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2014 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2019 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2020 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2022_DE | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2023 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2024 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2025 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2027 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C2028 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 . | S.A |
| 4 | C2032 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3024 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3025 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5059 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C5068 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5069 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5084 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5085 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A s.a |
| 4 | C1002 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A s A |
| 4 | C1005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1013 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1022 C1026 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A S.A |
| 4 | C1026 C1034 | 2203-000257 | | 1 1 | S.A S.A |
| 4 | C1034 C1049 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C1049 C1094 | 2203-000257 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C1094 C3035 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C4005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C4005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | ' | S.A S.A |
| 4 | C4006 C4007 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | ' | S.A S.A |
| 4 | C4007 C4008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | ' | S.A S.A |
| 4 | C4009 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C4124 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A |
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| 4 | C5006 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5007 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5009 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5010 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5017 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5036 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5040 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5061 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5062 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5064 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1110 | 2203-000405 | C-CER,CHIP;0.18nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1121 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3002 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3003 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3007 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3020 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3021 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3029 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4119 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5087 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4058 | 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4066 | 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4001 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C4011 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1070 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1082 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3012 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3013 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3030 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3031 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1111 | 2203-000715 | C-CER,CHIP;3.3nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1142 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1152 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2009 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2010 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2015 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2016 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2026 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5076 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5077 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1100 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | S.A |
| 4 | C1101 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | S.A |
| 4 | C2029 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2030 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2031 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5056 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5057 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5058 | 2203-000815 | C-CER, CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1119 | 2203-000888 | C-CER, CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1120 | 2203-000888 | C-CER, CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4003 | 2203-000888 | C-CER, CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4004 | 2203-000888 | C-CER, CHIP; 4.7nF, 10%, 50V, X7R, 1608 | 1 | S.A |
| 4 | C5003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1063 | 2203-000972 | C-CER,CHIP;47nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C2008 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2021 | 2203-000998 | C-CER, CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5063 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1056 | 2203-001402 | C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608 | 1 | S.A |

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| 4 | C1164 | 2203-001607 | C-CER,CHIP;0.22nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C1114 | 2203-001652 | C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 | 1 | S.A |
| 4 | C1116 | 2203-001652 | C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 | 1 | S.A |
| 4 | C1038 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C1061 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C3039 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C1117 | 2203-001724 | C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216 | 1 | S.A |
| 4 | C1003 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1011 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1066 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1068 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1071 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1072 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1073 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1074 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1078 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1079 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1093 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1104 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1108 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1130 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1148 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1169 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1171 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1173 C3009 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C3009 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C3010 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C3014 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C3016 | 2203-005005 | C-CER,CHIP;100HF,10%,16V,X7R,1608 | ' | S.A |
| 4 | C3018 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3019 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3022 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3026 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3027 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3037 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3040 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3042 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3044 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3046 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3047 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3049 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C4002 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C4125 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C4126 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C4129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5001 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5002 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5011 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5012 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5021 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5023 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5054 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1143 | 2203-005030 | C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 | 1 | S.A |
| 4 | | | | | |

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|-------|----------|-------------|--|------|--------|
| 4 | C1031 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C1040 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C1155 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C2038 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C3023 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C3033 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C4117 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C4118 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C1122 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1131 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1137 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1138 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1140 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1144 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1145 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1146 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1147 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1149 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1150 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1154 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1156 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1157 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1160 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1166 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4014 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4015 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4024 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4033 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4037 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4044 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4050 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4065 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4074 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4075 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4078 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4079 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4087 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4088 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4089 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4090 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4091 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4092 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4093 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4094 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C1001 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1012 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1014 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1017 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1018 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1019 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1020 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1023 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1024 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1030 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1033 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1035 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1041 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1044 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1045 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1047 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |

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| CLISS 2030-00333 | 4 | C1048 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| A | 4 | C1051 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| A | 4 | C1058 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| A | 4 | C1060 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| | 4 | C1065 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| C1088 | 4 | C1076 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| C1083 2020-06833 C.C.ER.CHIP10000F2094, 697-058-TP.3216 1 S.A. | 4 | C1080 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| A | 4 | C1081 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| A | 4 | C1083 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| A | 4 | C1085 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| A | 4 | | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | |
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| 4 | 1 1 | | | | 1 | |
| 4 C4082 2203-006333 C-CER.CHIP;10000nF;20%,16V,XSR,TP;3216 1 S.A. C4122 2202-006333 C-CER.CHIP;10000nF;20%,16V,XSR,TP;3216 1 S.A. C5086 2203-006333 C-CER.CHIP;10000nF;20%,16V,XSR,TP;3216 1 S.A. C5081 2402-00108 C-ALSMD10uF;20%,16V,XSR,TP;3216 1 S.A. C5081 2402-00108 C-ALSMD10uF;20%,16V,XSR,TP;3216 1 S.A. C5081 2402-00108 C-ALSMD10uF;20%,16V,XTF,TP;4:3x4;3x5;2m 1 S.A. C5081 2402-00109 C-ALSMD10uF;20%,16V,XTF,TP;4:3x4;3x5;2m 1 S.A. C5081 2402-00109 C-ALSMD10uF;20%,16V,XTF,TP;4:3x4;3x5;2m 1 S.A. C5081 2402-00109 C-ALSMD20uF;20%,16V,XTF,TP;6:X66;X66 1 S.A. C4012 2402-001099 C-ALSMD20uF;20%,65;V,TF,P;6:X66;X66 1 S.A. C1102 2402-001099 C-ALSMD20uF;20%,65V,TF,P;6:X66;X66 1 S.A. C1102 2402-001081 C-ALSMD10uF;20%,50V,WT,TP;8:3x8;3x10 1 S.A. C1102 2402-001081 C-ALSMD10uF;20%,50V,WT,TP;8:3x8;3x10 1 S.A. C5033 2402-001081 C-ALSMD10uF;20%,50V,WT,TP;8:3x8;3x10 1 S.A. C5033 2402-001087 C-ALSMD01uF;20%,50V,WT,TP;4:3x4;3x5;2 1 S.A. C5033 2402-001097 C-ALSMD01uF;20%,50V,WT,TP;4:3x4;3x5;2 1 S.A. C1009 2402-001128 C-ALSMD10uF;20%,50V,WT,TP;8:3x5;7mm 1 S.A. C1009 2402-001128 C-ALSMD10uF;20%,50V,WT,TP;8:3x5;7mm 1 S.A. C1019 2402-001128 C-ALSMD10uF;20%,50V,WT,TP;8:3x5;7mm 1 S.A. C102 2402-001128 C-ALSMD10uF;20%,16V,WT,TP;8:3x5;7mm 1 S.A. C102 2402-001128 C-ALSMD10uF;20%,16V,WT,TP;8:3x5;7mm 1 S.A. C1032 2402-001128 C-ALSMD10uF;20%,16V,WT,TP;8:3x5;7mm 1 S.A. C1033 2402-001128 C-ALSMD10uF;20%,16V,WT,TP;8:3x5;7mm 1 S.A. C1033 2402-001128 C-ALSMD10uF;20%,16V,WT,TP;8:3x5;7mm 1 S.A. C1033 2 | 1 1 | | | | l ' | |
| 4 C4122 2203-006333 C-CER.CHIP;10000nF,20%,16V,X6R,TP,3216 1 S.A. C5086 2203-006333 C-CER.CHIP;10000nF,20%,16V,X6R,TP,3216 1 S.A. C5086 2203-006333 C-CER.CHIP;10000nF,20%,16V,X6R,TP,3216 1 S.A. C5086 2203-006333 C-CER.CHIP;10000nF,20%,16V,X6R,TP,3216 1 S.A. C5087 2402-000108 C-AL.SMD;100F,20%,16V,WTT,P,4.334-33-52m 1 S.A. C5081 2402-000108 C-AL.SMD;100F,20%,16V,WTT,P,4.334-33-52m 1 S.A. C5081 2402-000108 C-AL.SMD;100F,20%,16V,WTT,P,4.334-33-52m 1 S.A. C4012 2402-000109 C-AL.SMD;100F,20%,16V,WTT,P,4.334-33-52m 1 S.A. C4012 2402-001099 C-AL.SMD;200F,20%,16V,WTT,P,4.334-33-52m 1 S.A. C4012 2402-001099 C-AL.SMD;200F,20%,16V,WTT,P,4.334-33-52m 1 S.A. C4012 2402-001099 C-AL.SMD;200F,20%,16V,WTT,P,4.334-33-52m 1 S.A. C4013 2402-001099 C-AL.SMD;200F,20%,63V,*TP,6X6,6X6.6 1 S.A. C4013 2402-001099 C-AL.SMD;200F,20%,63V,*TP,6X6,6X6.6 1 S.A. C1102 2402-001081 C-AL.SMD;100F,20%,63V,*TP,6X6,6X6.6 1 S.A. C1102 2402-001083 C-AL.SMD;100F,20%,50V,WTT,P,8.38-3.10 1 S.A. C1125 2402-001083 C-AL.SMD;100F,20%,50V,WTT,P,8.38-3.10 1 S.A. C1125 2402-001083 C-AL.SMD;100F,20%,50V,WTT,P,8.38-5.7mm 1 S.A. C1009 2402-001128 C-AL.SMD;100F,20%,50V,WTT,P,8.3X5,7mm 1 S.A. C1015 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1015 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1015 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1029 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1029 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1012 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1029 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1012 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1029 2402-001128 C-AL.SMD;100F,20%,16V,WT,TP,6.3X5,7mm 1 S.A. C1029 | I I | | | | l ' | |
| 4 C5083 2203-06833 | I I | | | | 1 | |
| 4 C5086 | 1 1 | | | | l ' | l . |
| 4 C2001 2402-000108 | 1 1 | | | | 1 | |
| 4 C5037 | 1 1 | | | | l ' | l . |
| 4 C5041 2402-000108 | 1 1 | | | | l | |
| 4 C5024 2402-00179 | 1 1 | | | | 1 | |
| 4 C4012 2402-001059 | 1 1 | | | | l ' | |
| 4 C4013 2402-001059 | I I | | | | 1 | l . |
| 4 C1102 2402-001081 C-AL,SMD;100uF,20%,25V,VT,TP,8.3x8.3x10 1 S.A 4 C1125 2402-001083 C-AL,SMD;100uF,20%,50V,WT,TP,4.3X4.3X5.2 1 S.A 4 C5032 2402-001097 C-AL,SMD;0.0UF,20%,50V,WT,TP,4.3X4.3X5.2 1 S.A 4 C5033 2402-001128 C-AL,SMD;1004F,20%,50V,WT,TP,6.3X5.7mm 1 S.A 4 C1009 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1010 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1015 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1029 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1036 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1042 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm <t< td=""><td>1 1</td><td></td><td></td><td></td><td>l '</td><td></td></t<> | 1 1 | | | | l ' | |
| 4 C1125 2402-001083 C-AL,SMD;100uF,20%,50V,QF,TP;10x10.3x10m 1 S.A 4 C5032 2402-001097 C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 1 S.A 4 C5033 2402-001097 C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 1 S.A 4 C1009 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1010 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1015 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1029 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1036 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1059 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1112 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm <td>1 1</td> <td></td> <td></td> <td></td> <td>l</td> <td></td> | 1 1 | | | | l | |
| 4 C5032 2402-001097 C-AL_SMD_10.1UF_20%,50V_WT,TP,4.3X4.3X5.2 1 S.A 4 C5033 2402-001097 C-AL_SMD_10.1UF_20%,50V_WT,TP,4.3X4.3X5.2 1 S.A 4 C1009 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X5.7mm 1 S.A 4 C1010 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X5.7mm 1 S.A 4 C1015 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X5.7mm 1 S.A 4 C1029 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X5.7mm 1 S.A 4 C1036 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X5.7mm 1 S.A 4 C1042 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X5.7mm 1 S.A 4 C1042 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL_SMD_1009HF_20%,16V_WT,TP,6.3X | 1 1 | | | | 1 | |
| 4 C5033 2402-001097 C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 1 S.A 4 C1009 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1010 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1015 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1029 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1036 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1042 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1059 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1112 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1115 2402-001128 C-AL,SMD;1004F,20%,16V,WT,TP,6.3X5.7mm 1 | I I | | | | ' | |
| C1009 | | | | | ' | l . |
| 4 C1010 2402-001128 | | | | | 1 1 | l . |
| 4 C1015 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1029 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1036 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1042 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1059 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1112 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1115 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1123 2402-001128 C-AL,SMD;100¥jF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;40VjF,20%,16V,WT,TP,6.3X5.2mM 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM </td <td>1 1</td> <td></td> <td></td> <td></td> <td>1 1</td> <td></td> | 1 1 | | | | 1 1 | |
| 4 C1029 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1036 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1042 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1059 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1112 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1115 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1123 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001128 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | I I | | | | 1 1 | l . |
| 4 C1036 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1042 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1059 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1112 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1115 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1123 2402-001128 C-AL,SMD;100¥IF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1077 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | I I | | | | 1 1 | |
| 4 C1042 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1059 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1112 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1115 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1123 2402-001128 C-AL,SMD;40ViF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | I I | | | | l | l . |
| 4 C1059 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1112 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1115 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1123 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 | 1 1 | | | | l | l . |
| 4 C1112 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1113 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1115 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1123 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 | 1 1 | | | | l | |
| 4 C1113 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1115 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1123 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM < | | | | | l | l . |
| 4 C1115 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1123 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM <td< td=""><td>I I</td><td></td><td></td><td></td><td>1</td><td></td></td<> | I I | | | | 1 | |
| 4 C1123 2402-001128 C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm 1 S.A 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 | I I | | | | 1 | |
| 4 C1007 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C106 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 <td>1 1</td> <td></td> <td></td> <td></td> <td>1</td> <td>l .</td> | 1 1 | | | | 1 | l . |
| 4 C1028 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C106 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 | | | | | 1 | |
| 4 C1064 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C106 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C106 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A | I I | | | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 C1069 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 S.A | I I | C1064 | 2402-001129 | | 1 | |
| 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 S.A | | | 2402-001129 | | 1 | l . |
| 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 S.A | I I | | 2402-001129 | | 1 | |
| 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 S.A | I I | C3036 | 2402-001129 | | 1 | S.A |
| 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 S.A | I I | C3038 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 S.A C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 S.A | I I | C4010 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| | I I | C5042 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 C1077 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 S.A | 4 | C1106 | 2402-001160 | C-AL,SMD;330UF,20%,16V,WT,TP,1008 | 1 | S.A |
| | 4 | C1077 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |

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|-------|----------------|----------------------------|--|------|------------|
| 4 | C1139 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C2017 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3004 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3006 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3008 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3011 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3028 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3041 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3043 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3045 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3048 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3050 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3051 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C1057 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C1128 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C1167 C1170 | 2402-001183 2402-001183 | C-AL,SMD:22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD:22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A S.A |
| 4 | C4123 | 2402-001183 | C-AL,SMD,22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A S.A |
| 4 | C5005 | 2402-001183 | C-AL,SMD,220F,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A S.A |
| 4 | C5005 | 2402-001183 | C-AL,SMD,22UF,20%,10V,WT,TP,5.3X5.3X6MM | 1 | S.A S.A |
| 4 | C1127 | 2402-001183 | C-AL,SMD,470UF,20%,16V,-,TP,A8.3XB8.3XL1 | 1 | S.A S.A |
| 4 | C1165 | 2402-001221 | C-AL,SMD:470UF,20%,16V,-,TP.A8.3XB8.3XL1 | 1 | S.A |
| 4 | C4030 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | S.A |
| 4 | C4047 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | S.A |
| 4 | C4051 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | S.A |
| 4 | C4127 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | S.A |
| 4 | C5078 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | S.A |
| 4 | C5079 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | S.A |
| 4 | C5080 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | S.A |
| 4 | C1095 | 2409-001029 | C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 | 1 | S.A |
| 4 | T0052 | 2703-000274 | INDUCTOR-SMD;2.2uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH;10%,1608 | 1 | S.A S.A |
| 4 | T0052 T0052 | 2703-001229 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608 | 1 | S.A S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 | S.A S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;3.2uH,10%,1608 INDUCTOR-SMD;3.3uH,20%,3225 | 1 | S.A S.A |
| 4 | T0052 | 2703-001778 | INDUCTOR-SMD;3.5uH;20%,3225 INDUCTOR-SMD;22uH;20%,12x12mm | 1 | S.A S.A |
| 4 | T0052 | 2703-002722 | INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 | X3002 | 2801-003326 | CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH | 1 | S.A |
| 4 | X3001 | 2801-003923 | CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh | 1 | S.A |
| | | | | | |

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| 4 | X1001 | 2801-003954 | CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh | 1 | S.A |
| 4 | X4001 | 2801-004483 | CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5 | 1 | S.A |
| 4 | F103 | 2901-001114 | FILTER-EMI SMD;25VDC,2.0ADC,-,100nF,3.2x | 1 | S.A |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,- | 1 . | S.N.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A |
| 4 | T0568 T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A S.A |
| 4 | T0568 | 3301-001324 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;150hm;2012;600mA,TP,,,0.10hm | 1 1 | S.A S.A |
| 4 | T0568 | 3301-001324 | | 1 1 | S.A S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH | 1 1 | S.N.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-;- | 1 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | l 1 | S.N.A |
| 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | S.N.A |
| 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | S.N.A |
| 4 | CN2001 | 3701-001311 | CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U | 1 | S.A |
| 4 | CN330 | 3711-005291 | HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD- | 1 | S.A |
| 4 | CN330 | 3711-005292 | HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD- | 1 | S.A |
| 4 | CN330 | 3711-005497 | HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, | 1 | S.A |
| 4 | L1012 | BN27-00007A | COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u | 1 | S.A |
| 4 | T0077 | BN41-00700B | PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 | 1 | S.N.A |
| 4 | M0018 | BN97-00805G | ASSY MICOM;T-CBGMPEUS-1001,LE32R73BDX/XE | 1 | S.A |
| 5 | IC520 | 0903-001389 | IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, | 1 | S.N.A |
| 4 | M0018 | BN97-01186B | ASSY MICOM;T-BSMMPITD,LE32S73BDX/XET,200 | 1 | S.N.A |
| 5 | IC115 | 1107-001555 | IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K | 1 | S.N.A |
| 2 | T0422 | BN94-01078H | ASSY PCB MISC-DTV MODULE;LE32N73BDX/XEC | 1 | S.N.A |
| 3 | T0245 | 0202-001492 | SOLDER-WIRE FLUX;HSE-02 LFM48 SR-34 S,-, | 0.003 | S.N.A |
| 3 | IC104 | 1405-000187 | VARISTOR;615Vdc,1250A,12.5x7mm,TP | 1 | S.A |
| 3 | IC106 | 1405-000187 | VARISTOR;615Vdc,1250A,12.5x7mm,TP | 1 | S.A |
| 3 | IC107 | 1405-000187 | VARISTOR;615Vdc,1250A,12.5x7mm,TP | 1 | S.A |
| 3 | CN902 | 3703-001124 | CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A | 1 | S.A |
| 3 | CN902 | 3703-001124 | CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A | 1 | S.A |
| 3 | CN501 | 3709-001346 | CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 | 1 | S.A |
| 3 | CN330 | 3711-001154 | HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST | 1 | S.A |
| 3 | JA330 | 3722-001055 | JACK-PHONE;5P/2C,AG,BLK,ANGLE | 1 | S.A |
| 3 | CN110 | 3722-002418 | JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU | 1 | S.A |
| 3 | MD101 | BN96-02795A | ASSY PCB P-MODEM;SIENA,ITALY,MODEM | 1 | S.N.A |

| 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,14 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP,4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP,4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,84 IC402 1006-001266 IC-LINE TRANSCEIVER;SP3232EEY,TSSOP,16P,4 IC112 1103-001147 IC-EEPROM;24256,256Kbit,32Kx8Bit,SOP,8P,4 IC113 1105-001308 IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 0.94 1 1 1 1 1 1 1 1 | S.N.A S.N.A S.A S.A S.A S.A S.A S.A |
|---|---|--|
| 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,14 IC104 0801-002709 IC-CMOS LOGIC;74VHC373,D FLIP-FLOP,TSSOP,4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP,4 IC501 0802-001037 IC-BICMOS LOGIC;74VT245,BUS TRANSCEIVER4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,84 IC402 1006-001266 IC-LINE TRANSCEIVER;SP3232EEY,TSSOP,16P,4 IC112 1103-001147 IC-EEPROM;24256,256Kbit,32Kx8Bit,SOP,8P, | 1 1 1 1 1 1 1 1 1 | S.A S.A S.A S.A S.A S.A S.A |
| 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP,4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP,4 IC501 0802-001037 IC-BICMOS LOGIC;74LV7245,BUS TRANSCEIVER4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,84 IC402 1006-001266 IC-LINE TRANSCEIVER;SP3232EEY,TSSOP,16P,4 IC112 1103-001147 IC-EEPROM;24256,256Kbit,32Kx8Bit,SOP,8P, | 1 1 1 1 1 1 1 1 | S.A S.A S.A S.A S.A S.A |
| IC-D/A CONVERTER; CS4339-KSZR,18BIT,SOP,8 | 1 1 1 1 1 1 1 | S.A S.A S.A S.A S.A S.A |
| IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER | 1 1 1 1 1 1 | S.A S.A S.A S.A |
| 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,84 IC402 1006-001266 IC-LINE TRANSCEIVER;SP3232EEY,TSSOP,16P,4 IC112 1103-001147 IC-EEPROM;24256,256Kbit,32Kx8Bit,SOP,8P, | 1 1 1 1 1 | S.A S.A S.A S.A |
| 4 IC402 1006-001266 IC-LINE TRANSCEIVER;SP3232EEY,TSSOP,16P,4 IC112 1103-001147 IC-EEPROM;24256,256Kbit,32Kx8Bit,SOP,8P, | 1 1 1 1 | S.A S.A S.A |
| 4 IC112 1103-001147 IC-EEPROM;24256,256Kbit,32Kx8Bit,SOP,8P, | 1 1 1 | S.A S.A |
| | 1 1 1 | S.A |
| 4 IC113 1105-001308 IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 1 | 1 |
| | 1 | |
| 4 IC113 1105-001308 IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | | S.A |
| 4 IC113 1105-001308 IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 4 | S.A |
| 4 IC113 1105-001308 IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | ' | S.A |
| 4 T0087 1203-002686 IC-POSI.FIXED REG.;MIC39100,SOT-223,3P,6 | 1 | S.A |
| 4 T0087 1203-002842 IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 T0087 1203-002842 IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 IC401 1204-001774 IC-VIDEO ENCODER;BT861KRF,MQFP,80P,551MI | 1 | S.A |
| 4 IC301 1205-002340 IC-DATA COMM./GEN.;CX22496-17,BGA,292P,2 | 1 | S.A |
| 4 R101 2007-000043 R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R122 2007-000043 R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R308 2007-000043 R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R402 2007-000043 R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R408 2007-000043 R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R120 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R124_OP 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R125 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R320 2007-000070 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R108 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R311 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R406 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R412 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R426 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R427 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R428 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R429 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R512 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R514 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R302 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R303 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R317 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R102 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R103 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R104 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R110 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R301 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R304 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R305 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R307 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R417 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R501 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R502 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R505 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R506 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | | S.A |
| 4 R508 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R511 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R312 2007-000109 R-CHIP;1Mohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R112 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |

| A | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|---|-------|----------|-------------|--|------|--------|
| A | 4 | R119 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R121 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R203 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A R206 2007-000113 RCHERSchmiss, 1109U.PT. 1609 1 S.A. | 4 | R204 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A R209 2007-000113 R-CHP-330m-55, 1/100/TP-1609 1 S.A | 4 | R205 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R206 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R209 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R210 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 4 | R211 | | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| A | 1 1 | | | | 1 | |
| A | 1 1 | | | | l | |
| A | | | | | l | |
| A | | | | | 1 | |
| A | 1 1 | | | | l | |
| A | 1 1 | | | | 1 | |
| | 1 1 | | | | l | |
| A | 1 1 | | | | l | |
| | 1 1 | | | | 1 | |
| A R403 | 1 1 | | | | l ' | |
| 4 | 1 1 | | | | l | |
| | | | | | l ' | |
| | 1 1 | | | | l | |
| 4 R319 2007-000402 RCHIP;1500hm;5%;1/10W,TP;1608 1 S.A S.A R416 2007-000402 RCHIP;1500hm;5%;1/10W,TP;1608 1 S.A R416 2007-000402 RCHIP;1500hm;5%;1/10W,TP;1608 1 S.A R416 2007-000426 RCHIP;1500hm;5%;1/10W,TP;1608 1 S.A R418 2007-000512 RCHIP;240hm;5%;1/10W,TP;1608 1 S.A R430 2007-000512 RCHIP;240hm;5%;1/10W,TP;1608 1 S.A R430 2007-000637 RCHIP;240hm;5%;1/10W,TP;1608 1 S.A R430 2007-000637 RCHIP;2700hm;5%;1/10W,TP;1608 1 S.A R431 2007-000637 RCHIP;2700hm;5%;1/10W,TP;1608 1 S.A R4318 2007-000637 RCHIP;2700hm;5%;1/10W,TP;1608 1 S.A R4318 2007-000929 RCHIP;4700hm;5%;1/10W,TP;1608 1 S.A R4318 2007-000929 RCHIP;4700hm;5%;1/10W,TP;1608 1 S.A R4318 2007-000929 RCHIP;4700hm;5%;1/10W,TP;1608 1 S.A R4318 2007-000929 RCHIP;500hm;5%;1/10W,TP;1608 1 S.A R4503 2007-000929 RCHIP;500hm;5%;1/10W,TP;1608 1 S.A R4504 2007-001044 RCHIP;560hm;5%;1/10W,TP;1608 1 S.A R4504 2007-001044 RCHIP;560hm;5%;1/10W,TP;1008 1 S.A R4504 2007-00 | 1 1 | | | | 1 | |
| 4 R499 2007-000402 R-CHIP;1500hm;5%;1710W,TP;1608 1 S.A4 R421 2007-000402 R-CHIP;1500hm;5%;1710W,TP;1608 1 S.A4 R416 2007-000426 R-CHIP;1500hm;5%;1710W,TP;1608 1 S.A4 R416 2007-000512 R-CHIP;24(kohm;5%;1710W,TP;1608 1 S.A4 R430 2007-000512 R-CHIP;24(kohm;5%;1710W,TP;1608 1 S.A4 R430 2007-000512 R-CHIP;24(kohm;5%;1710W,TP;1608 1 S.A4 R430 2007-000517 R-CHIP;24(kohm;5%;1710W,TP;1608 1 S.A4 R430 2007-00052 R-CHIP;27(kohm;5%;1710W,TP;1608 1 S.A4 R315 2007-00052 R-CHIP;27(kohm;5%;1710W,TP;1608 1 S.A4 R315 2007-00052 R-CHIP;27(kohm;5%;1710W,TP;1608 1 S.A4 R318 2007-000529 R-CHIP;470ohm;1%;1710W,TP;1608 1 S.A4 R318 2007-000529 R-CHIP;470ohm;1%;1710W,TP;1608 1 S.A4 R318 2007-000529 R-CHIP;470ohm;1%;1710W,TP;1608 1 S.A4 R503 2007-001044 R-CHIP;560hm;5%;170W,TP;1608 1 S.A4 R503 2007-001044 R-CHIP;560hm;5%;170W,TP;1608 1 S.A4 R504 2017-000565 R-CHIP;760hm;5%;170W,TP;1608 1 S.A4 R5051 2017-000565 R-RET;4770hm;5%;170W,LCHIP;8P;TP;32x1. 1 S.A4 R4501 2017-000565 R-RET;4770hm;5%;170W,LCHIP;8P;TP;32x1. 1 S.A4 R4502 2017-000565 R-RET;4770hm;5%;170W,LCHIP;8P;TP;32x1. 1 S.A4 R4504 2017-000565 R-RET;470hm;5%;170W,LCHIP;8P;TP;32x1. 1 S.A4 R4504 2017-000861 R-RET;330hm;5%;170W,LCHIP;8P;TP;32x1. 1 S.A4 R4504 2017-000861 R-RET;330hm;5%;170W,LCHIP;8P;TP;2x1. 1 S.A4 R4504 2017-000861 R-RET;330hm;5%;170W,LCHIP;8P;TP;2x1. 1 S | | | | | l ' | |
| 4 | | | | | 1 | |
| 4 R416 2007-000426 R-CHIP;1600hm,5%,1/10W,TP;1608 1 S.A | 1 1 | | | | 1 | |
| 4 | 1 1 | | | | l | |
| R490 | 1 1 | R432 | 2007-000512 | | 1 | S.A |
| 4 R431 2007-000637 R-CHIP;270Knbm,5%,1/10W,TP;1608 1 S.A 4 R318 2007-000929 R-CHIP;470chm,1%,1/10W,TP;1608 1 S.A 4 R318 2007-000929 R-CHIP;470chm,1%,1/10W,TP;1608 1 S.A 4 R111 2007-001044 R-CHIP;65chm,5%,1/10W,TP;1608 1 S.A 4 R503 2007-001044 R-CHIP;65chm,5%,1/10W,TP;1608 1 S.A 4 R503 2007-001044 R-CHIP;65chm,5%,1/10W,TP;1608 1 S.A 4 R504 2007-001044 R-CHIP;65chm,5%,1/10W,TP;1608 1 S.A 4 R500 2011-000685 R-NET;47chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R500 2011-000685 R-NET;47chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R500 2011-000685 R-NET;47chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R501 2011-000685 R-NET;47chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R201 2011-000681 R-NET;33chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R202 2011-000881 R-NET;33chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R207 2011-000881 R-NET;33chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R208 2011-000881 R-NET;33chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R208 2011-000881 R-NET;33chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R3113 2011-000881 R-NET;33chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R3115 2011-000881 R-NET;33chm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R310 2011-001193 R-NET;33chm,5%,1/16W,LCHIP,8P,TP 1 S.A 4 R300 2011-001193 R-NET;86chm,5%,1/16W,LCHIP,8P,TP | 4 | R433 | 2007-000512 | R-CHIP;2.4Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R315 2007-000929 R-CHIP;470ohm;1%;1/10W,TP;1608 1 S.A 4 R318 2007-000929 R-CHIP;470ohm;1%;1/10W,TP;1608 1 S.A 4 R318 2007-001044 R-CHIP;56ohm;5%;1/10W,TP;1608 1 S.A 4 R503 2007-001044 R-CHIP;56ohm;5%;1/10W,TP;1608 1 S.A 4 R504 2007-001044 R-CHIP;56ohm;5%;1/10W,TP;1608 1 S.A 4 R504 2007-001044 R-CHIP;56ohm;5%;1/10W,TP;1608 1 S.A 4 R501 2011-000585 R-NET;47ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R502 2011-000585 R-NET;47ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R503 2011-000585 R-NET;47ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R504 2011-000585 R-NET;47ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R201 2011-000585 R-NET;47ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R201 2011-000881 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R202 2011-000881 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R208 2011-000881 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R3113 2011-000881 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R3113 2011-000881 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R3113 2011-000881 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R3115 2011-000881 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R3115 2011-000881 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP;3.2x1. 1 S.A 4 R3301 2011-001193 R-NET;33ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3301 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3302 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3305 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3307 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3307 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3309 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3301 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3301 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP 1 S.A 4 R3301 2011-001193 R-NET;68ohm;5%;1/16W,L.CHIP,8P,TP | 4 | R430 | 2007-000637 | R-CHIP;270Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R318 2007-000929 R-CHIP;470ohm,1%,1/10W,TP,1608 1 S.A 4 R111 2007-001044 R-CHIP;56ohm,5%,1/10W,TP,1608 1 S.A 4 R503 2007-001044 R-CHIP;56ohm,5%,1/10W,TP,1608 1 S.A 4 R504 2007-001044 R-CHIP;56ohm,5%,1/10W,TP,1608 1 S.A 4 R505 2007-001044 R-CHIP;56ohm,5%,1/10W,TP,1608 1 S.A 4 RA501 2011-000585 R-NET;47ohm,5%,1/10W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA502 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA503 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA504 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R201 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R202 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R202 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R208 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA114 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A 4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP | 4 | R431 | 2007-000637 | R-CHIP;270Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R111 2007-001044 R.CHIP;560hm,5%,1/10W,TP;1608 1 S.A4 R503 2007-001044 R.CHIP;560hm,5%,1/10W,TP;1608 1 S.A4 R504 2007-001044 R.CHIP;560hm,5%,1/10W,TP;1608 1 S.A4 RA501 2011-000585 R.NET;470hm,5%,1/10W,TP;1608 1 S.A4 RA502 2011-000585 R.NET;470hm,5%,1/10W,TP;1608 1 S.A4 RA502 2011-000585 R.NET;470hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA503 2011-000585 R.NET;470hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA504 2011-000585 R.NET;470hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA504 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 R201 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 R202 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 R208 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA113 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA114 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA115 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA116 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA115 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA116 2011-000881 R.NET;330hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA301 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP;3.2x1 1 S.A4 RA302 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA303 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA306 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA307 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA308 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA309 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA309 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA301 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA301 2011-001193 R.NET;880hm,5%,1/16W,LCHIP,8P,TP | 4 | R315 | 2007-000929 | R-CHIP;470ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R503 2007-001044 R-CHIP;58ohm,5%,1/10W,TP;1608 1 S.A4 R504 2007-001044 R-CHIP;58ohm,5%,1/10W,TP;1608 1 S.A4 RA501 2011-000585 R-NET;47ohm,5%,1/10W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA502 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA503 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA503 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA504 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA504 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 R201 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 R202 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 R208 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA113 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA114 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA115 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA116 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA116 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA302 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA303 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,LCHIP,8P,TP | 4 | R318 | 2007-000929 | R-CHIP;470ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R504 2007-001044 R-CHIP;56ohm,5%,1/10W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA501 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA502 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA503 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA504 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA504 2011-000585 R-NET;47ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 R201 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 R202 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 R202 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 R208 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA113 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA114 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA115 2011-000881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA301 2011-001881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA301 2011-001881 R-NET;33ohm,5%,1/16W,LCHIP,8P,TP,3.2x1. 1 S.A4 RA301 2011-00193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA302 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA303 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA306 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA308 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA309 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA309 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA309 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA301 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP 1 S.A4 RA301 2011-001193 R-NET;88ohm,5%,1/16W,LCHIP,8P,TP | 4 | R111 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 RA501 2011-000585 R-NET;47ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA502 2011-000585 R-NET;47ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA503 2011-000585 R-NET;47ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA504 2011-000585 R-NET;47ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R201 2011-000881 R-NET;33ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R202 2011-000881 R-NET;33ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R207 2011-000881 R-NET;33ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 R208 2011-000881 R-NET;33ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;33ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;33ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. 1 S.A 4 RA151 2011-000881 R-NET;68ohm,5%;1/16W,LCHIP,8P,TP,3.2x1. <td>4</td> <td>R503</td> <td>2007-001044</td> <td>R-CHIP;56ohm,5%,1/10W,TP,1608</td> <td>1</td> <td>S.A</td> | 4 | R503 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 RA502 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 RA503 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 RA504 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 R201 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 R202 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 R207 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 R208 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 RA113 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 RA113 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 RA114 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 RA115 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 RA301 2011-001193 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA302 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA304 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA305 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 4 | R504 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 RA503 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 RA504 2011-000585 R-NET;470hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 R201 2011-000881 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 R202 2011-000881 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 R207 2011-000881 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 R208 2011-000881 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 RA113 2011-000881 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 RA114 2011-000881 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 RA115 2011-000881 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 RA115 2011-000881 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP,3.2x1. 1 S.A4 RA301 2011-001193 R-NET;330hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA301 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA302 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA304 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA305 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA306 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA307 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA308 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP 1 S.A4 RA309 2011-001193 R-NET;680hm,5%,1/16W,L_CHIP,8P,TP | 4 | RA501 | 2011-000585 | | 1 | S.A |
| 4 RA504 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R201 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R202 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R207 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R208 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA114 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 | 4 | RA502 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 R201 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R202 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R207 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R208 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA114 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1< | 1 1 | | | | 1 | |
| 4 R202 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R207 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R208 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA114 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 | 1 1 | | | | 1 | |
| 4 R207 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 R208 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA114 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;680h | 1 1 | | | | 1 | |
| 4 R208 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA113 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA114 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;680hm,5%,1 | 1 1 | | | | 1 | |
| 4 RA113 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA114 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;680hm,5%,1/16W,L | 1 1 | | | | l | |
| 4 RA114 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA115 2011-000881 R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8 | | | | | l | |
| 4 RA115 2011-000881 R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. 1 S.A 4 RA301 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> | | | | | 1 | |
| 4 RA301 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA302 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | 1 1 | | | | 1 | |
| 4 RA302 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA303 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | 1 1 | | | | 1 | |
| 4 RA303 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA304 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | | | | | l | |
| 4 RA304 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA305 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;680hm,5%,1/16W,L,CHIP,8P,TP 1 S.A | | | | | l | |
| 4 RA305 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | 1 1 | | | | 1 | |
| 4 RA306 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | 1 1 | | | | 1 | |
| 4 RA307 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | 1 1 | | | | l | |
| 4 RA308 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | 1 1 | | | | l | |
| 4 RA309 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | 1 1 | | | | 1 | |
| 4 RA310 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A 4 RA311 2011-001193 R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP 1 S.A | 1 1 | RA309 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| | 4 | RA310 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 C101 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 S.A | 4 | RA311 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| | 4 | C101 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |

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|-------|--------------|----------------------------|--|------|------------|
| 4 | C107 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C109 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C111 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C112 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C114 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C118 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C201 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C202 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C203 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C204 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C205 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C206 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C207 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C208 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C209 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C210 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C211 C212 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C212 C213 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C213 C214 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C214 C215 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C215 C216 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP:100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C216 C217 | 2203-000189 | C-CER,CHIP;1001F;+80-20%,25V,15V,1006 C-CER,CHIP:100nF;+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C217 C218 | | | 1 | |
| 4 | C218 C219 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C219 C220 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A S.A |
| | C220 C221 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A S.A |
| 4 | C221 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A S.A |
| 4 | C222 C223 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C224 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C225 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A |
| 4 | C226 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C227 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C228 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C229 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C301 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C302 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C303 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C304 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C305 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C306 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C307 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C308 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C309 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C314 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C315 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C316 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C317 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C318 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C319 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C402 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C403 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C404 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C405 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C406 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C407 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C408 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C410 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C417 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C418 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |

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| 4 | C422 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C423 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C424 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C427 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C501 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C502 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C504 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C505 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C506 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C507 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C508 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C509 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C511 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C428 | 2203-000357 | C-CER,CHIP;0.15nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C429 | 2203-000357 | C-CER,CHIP;0.15nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C440 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C441 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C446 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C447 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 . | S.A |
| 4 | C442 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C444 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C448 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C450 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C310 | 2203-000681 | C-CER,CHIP;0.027nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C443 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C445 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C449 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C451 C311 | 2203-000783 2203-000815 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A S.A |
| 4 | C434 | 2203-000813 | C-CER,CHIP;0.68nF,10%,50V,X7R,1608 | ' | S.A S.A |
| 4 | C435 | 2203-001126 | C-CER,CHIP;0.68nF,10%,50V,X7R,1608 | ' | S.A S.A |
| 4 | C433 C312 DE | 2203-001170 | C-CER,CHIP;0.0060nF,0.25pF,50V,NP0,1608 | ' | S.A S.A |
| 4 | C320 | 2203-001170 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | ' | S.A |
| 4 | C321 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | ' | S.A |
| 4 | C401 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | ' | S.A |
| 4 | C411 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | ' | S.A |
| 4 | C412 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,75V,2012 | ' | S.A |
| 4 | C413 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C414 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C415 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C102 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C103 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C431 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C120 | 2402-000209 | C-AL,SMD;22uF,20%,16V,WT,TP,5.3x5.3mm | 1 | S.A |
| 4 | C503 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | S.A |
| 4 | C115 | 2402-001128 | C-AL,SMD;100¥ìF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C119 | 2402-001128 | C-AL,SMD;100¥ìF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C432 | 2402-001128 | C-AL,SMD;100¥ìF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C510 | 2402-001128 | C-AL,SMD;100¥ìF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C104 | 2402-001216 | C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 | S.A |
| 4 | C105 | 2402-001216 | C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 | S.A |
| 4 | C313 | 2402-001216 | C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 | S.A |
| 4 | C106 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C108 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C110 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C419 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |

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| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | X301 | 2801-003667 | CRYSTAL-SMD;14.31818MHz,30ppm,28-AAN,16, | 1 | S.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | FU101 | 3601-001376 | FUSE-SURFACE MOUNT;32V,3A,FAST-ACTING,Hi | 1 | S.A |
| 4 | IC063 | AA13-00030B | IC HYBRID;CIMAX-SP2,WS28A116DUX,128P,0 ~ | 1 | S.A |
| 4 | MP1.3 | BN41-00660C | PCB-MODULE;SORRENTO,FR-4,6L,1.6,165*110, | 1 | S.N.A |
| 4 | M0018 | BN97-00805U | ASSY MICOM;T_SOWODES0_1000,GTO26SIT-R53A | 1 | S.N.A |
| 5 | IC115 | 1107-001424 | IC-FLASH MEMORY;S29GL064M,64Mbit,4Mx16Bi | 1 | S.N.A |
| | | | | | S.A |
| 0.1 | M0112 | BN91-01129D | ASSY SHIELD;LE32R73BDX/XET | 1 | S.N.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 4 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 6 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 3 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 1 | S.A |
| 2 | M2893 | BH39-00362G | LEAD CONNECTOR;SONOMA,UL1007#26,5PIN,100 | 1 | S.A |
| 2 | T0076 | BN39-00615D | CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, | 1 | S.A |
| 2 | M2893 | BN39-00659A | LEAD CONNECTOR;RE32*CMO,UL1007#26,14/12P | 1 | S.A |
| 2 | M2893 | BN39-00691A | LEAD CONNECTOR; Torino-32, UL 1007#26, 16P, 1 | 1 | S.A |
| 2 | M2893 | BN39-00712A | LEAD CONNECTOR-LVDS;LE32**,UL1571#30,30P | 1 | S.A |
| 2 | | BN61-02099A | GUIDE-PCB;26,32 SIENA,PC+ABS,5V,G3940 | 1 | S.N.A |
| 2 | | BN61-02201A | BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6 | 1 | S.N.A |
| 2 | M0114 | BN61-02500A | HOLDER-WIRE; NYLONG, G, NATURAL | 2 | S.N.A |
| 2 | | BN61-02513A | BRACKET-PANEL SIDE;32R7 CMO,SECC,T1.2,RI | 1 | S.N.A |
| 2 | 140440 | BN61-02514A | BRACKET-PANEL SIDE;32R7 CMO,SECC,T1.2,LE | 1 | S.N.A |
| 2 | M0146 | BN63-02462B | SHIELD CASE;CAMBRIDGE 32,SECC,T0.8,UK,(I | 1 | S.N.A |
| 2 | CIS | BN96-02732A | ASSY PCB P-MODULE;ITALY,SMART CARD MODUL | 1 | S.N.A |
| 2 | M0059 | BN96-03006A | ASSY BOARD P-HOLDER AV;32R71,EO,ABS+PMMA | 1 | S.N.A |
| 3 | T0570 | BN61-02193A | HOLDER-SIDE AV;32R71,EO,KO,SO,ABS+PMMA,H | 1 | S.N.A |
| 3 | T0578 | BN64-00454A | INLAY AV;BORDEAUX,PS SHEET,T0.3,-,-,BLAC | 1 | S.N.A |
| 3 | M0020 | BN96-02439A | ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 | 1 | S.N.A |
| 3 | M2893 T0447 | BN39-00672A BN96-03440E | LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL | 1 1 | S.A S.N.A |
| 2 3 | M0081 | 6003-000115 | ASSY BRACKET P-PANEL;CAMBRIDG32,-,SECC,- SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.N.A S.A |
| 3 | M0131 | AA63-01447A | GASKET;Cambridge,Conductive Fabric,20mm, | 1 | S.N.A |
| 3 | M0146 | BN61-02194A | BRACKET-PANEL TOP:Bordeaux 32.SECC,T1.2 | 1 | S.N.A S.N.A |
| 3 | 1010140 | BN61-02195A | BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1 | 1 | S.N.A S.N.A |
| 3 | | BN61-02198A | BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2 | 1 | S.N.A |
| 3 | | BN61-02199A | BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1. | 1 | S.N.A |
| 3 | | BN61-02200A | BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1. | 1 | S.N.A |
| 3 | T0514 | BN61-02393A | BRACKET-SUPPORT;CAMBRIDGE 32,SECC,T1.2 | 1 | S.N.A S.N.A |
| 3 | M0131 | BN63-02628A | GASKET;Oxford,Conductive Fabric,8,12,300 | 1 | S.N.A S.N.A |
| 3 | M0131 | BN63-02790A | GASKET; Oxford, Conductive Fabric, 23,9,2 | 1 | S.N.A S.N.A |
| 2 | T0175 | BN96-03590A | ASSY SHIELD P-PCB MAIN;CAMBRIDGE32,SECC | 1 | S.N.A S.N.A |
| 3 | T0603 | BN63-02458A | SHIELD-PCB MAIN;CAMBRIDGE 32,SECC,T0.5,U | 1 | S.N.A S.N.A |
| 3 | M0131 | BN63-02627A | GASKET;Oxford,Conductive Fabric,8,13,30, | 1 | S.N.A S.N.A |
| 2 | T0159 | BN96-03775A | ASSY PCB P-SMPS;FreeVoltage SMPS,LA32R71 | 1 | S.A. |
| 2 | M2893 | BP39-00121C | LEAD CONNECTOR;SIENA,UL1007#26,9P,100mm, | 1 | S.A S.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 1 | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 8 | S.N.A |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|-----------|-------------|--|-------|--------|
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 1 | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 1 | S.N.A |
| 2 | M0081 | 6003-000337 | SCREW-TAPTITE;BH,+,S,M4,L10,ZPC(BLK),SWR | 4 | S.A |
| 2 | M0081 | 6003-001439 | SCREW-TAPTITE;BH,+,S,M4,L8,ZPC(YEL) | 1 | S.N.A |
| 0.1 | M0113 | BN92-01664A | ASSY P/MATERIAL;32R71,BORDEAUX | 1 | S.N.A |
| 2 | T0376 | 6902-000061 | BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, | 0.035 | S.N.A |
| 2 | T0376 | 6902-000379 | BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-, | 0.006 | S.N.A |
| 2 | T0081 | 6902-000604 | BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, | 6.45 | S.N.A |
| 2 | T0524 | 6902-000715 | BAG PE;HDPE/NITRON,T0.015/T0.5,W1000,L10 | 1 | S.N.A |
| 0.1 | M0019 | BN92-01801T | ASSY LABEL;LE40R73BDX/XEE | 1 | S.N.A |
| 0.1 | M0003 | BN92-01893Q | ASSY BOX;32R73,EO(XEC),CAMBRIDGE | 1 | S.N.A |
| 2 | T0130 | BN69-01260S | BOX-00,SET;32R73,CB,DY-01,AB,YEL,A1,IDTV | 1.02 | S.N.A |
| 0.1 | M0045 | BN92-02092A | ASSY ACCESSORY;LE32R73BDX/XEC | 1 | S.N.A |
| 2 | M0045 | BN96-04157L | ASSY ACCESSORY;LE32R73BDX/XEC | 1 | S.A |
| 3 | T0268 | 3903-000145 | CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | S.A |
| 3 | T0524 | 6902-000110 | BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 | 2 | S.N.A |
| 3 | ACCESSORY | AA68-03242E | MANUAL FLYER-01, SAFETY GUIDE; All Model, S | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575A | MANUAL FLYER-01, REGISTRATION C; XEU, ENG, U | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575B | MANUAL FLYER-010,REGISTRATION;XEG,GERMAN | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575C | MANUAL FLYER-01, REGISTRATION C; XEF, FRENC | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575D | MANUAL FLYER-02, REGISTRATION C; XEC, SPANI | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575E | MANUAL FLYER-02, REGISTRATION C; XET, ITALY | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575F | MANUAL FLYER-01, REGISTRATION C; XEN, DUTCH | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575G | MANUAL FLYER-01, REGISTRATION C; XEP, PORTU | 1 | S.N.A |
| 3 | T0074 | BN59-00517A | REMOCON;SORRENTO,TM87B,45,SORRENTO,EUROP | 1 | S.A |
| 3 | ACCESSORY | BN63-01798A | CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM | 1 | S.N.A |
| 3 | T0531 | BN63-02323A | COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2 | 1 | S.N.A |
| 3 | T0238 | BN68-00514C | MANUAL FLYER-WARRANTY CARD;comm,Samsung, | 1 | S.N.A |
| 3 | T0511 | BN68-01007Z | MANUAL USERS;LE26R73BD,SAMSUNG,Eng/Spa,S | 1 | S.N.A |
| 3 | ACCESSORY | BN69-01086A | BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63 | 1 | S.N.A |
| 3 | M0045 | BN96-01800A | ASSY ACCESSORY;ROME32,SCREW | 1 | S.N.A |
| 4 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | S.A |
| 4 | ACCESSORY | 6902-000128 | BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2- | 1 | S.N.A |
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6-2 LE40R73BD Parts List

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|----------|----------------|
| 0 | | LE40R73BDX/XEC | LE40R73BD,R62F/40R70-GST,40,LCD-TV,SPAIN | 0 | |
| 0.1 | M0001 | BN90-00843C | ASSY COVER FRONT;40R73,EO,CAMBRIDGE | 1 | S.N.A |
| 2 | T0003 | BN96-03011E | ASSY COVER P-FRONT;40R73,EO,ABS+PMMA,HB, | 1 | S.A |
| 3 | T0060 | BN61-01655A | SPRING ETC;STS-304 SUS,D8,L12,T0.5 | 1 | S.N.A |
| 3 | CCM1 | BN63-02183G | COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2 | 1.983 | S.N.A |
| 3 | M0112 | BN63-02361E | COVER-FRONT;40R73,EO,ABS+PMMA,HB,BK23,S/ | 1 | S.N.A |
| 3 | T0056 | BN63-02363A | COVER-DECORATION;40R71,HIPS,HB,GR503,BLM | 1 | S.N.A |
| 3 | T0023 | BN64-00342A | KNOB POWER;ROME,40,PC,VIOLET | 1 | S.N.A |
| 3 | T0059 | BN64-00366A | INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL | 1 | S.N.A |
| 3 | T0054 | BN64-00443A | KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU | 1 | S.N.A |
| 3 | T0061 | BN64-00453A | WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS | 1 | S.N.A |
| 3 | M0145 | BN96-03404A | ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 | 1 | S.A |
| 4 | T0022 | BN64-00442A | KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL | 1 | S.N.A |
| 4 | M0145 | BN96-03045A | ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION | 1 1 | S.A |
| 3 | M0146 T0069 | BN96-03405A AA60-00091P | ASSY BOARD P-POWER;BORDEAUX1,CT5000-4140 SPACER-FELT;,FELT;500X10,BLK,T0.5 | 1 2 | S.A S.N.A |
| 3 | T0069 | AA60-00091F | SPACER-FELT;, FELT, 500X 10, BER, 10.3 SPACER-FELT; 46L3, FELT, 460, T0.5, 10 | 2 | S.N.A |
| 3 | M0081 | 6003-001712 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A |
| 3 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A |
| 2 | T0175 | BN96-04207A | ASSY SPEAKER P;8ohm,VE Type,Left,10W,Hor | 1 | S.N.A |
| 2 | T0175 | BN96-04208A | ASSY SPEAKER P;8ohm,VE Type,Right,10W,Ho | 1 | S.N.A |
| 0.1 | M0216 | BN90-00847A | ASSY STAND;40R71,BORDEAUX | 1 | S.N.A |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | S.A |
| 2 | M0013 | BN96-03016A | ASSY STAND P-BASE;40R71,-,ABS+PMMA,HB,BK | 1 | S.A |
| 3 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | S.A |
| 3 | M0081 | 6003-001239 | SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR | 4 | S.A |
| 3 | T0920 | BN61-02246A | GUIDE-STAND;40R71,ABS,V0,BLK | 1 | S.A |
| 4 | T0514 | BN61-02368A | BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2 | 2 | S.N.A |
| 3 | | BN61-02247A | HOLDER-SWIVEL RING;40R71,ACETAL,BLK | 1 | S.N.A |
| 3 | | BN61-02248A | HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,T | 1 | S.N.A |
| 3 | | BN61-02249A | HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,B | 1 | S.N.A |
| 3 | | BN61-02259A | BRACKET-STAND BOTTOM;BORDEAUX 40,SGHC,T3 | 1 | S.N.A |
| 3 | | BN61-02260A | BRACKET-HINGE SWIVEL;BORDEAUX 40,SGHC,T3 | 1 | S.N.A |
| 3 | T0004 | BN63-02364A | COVER-STAND BASE;40R71,ABS+PMMA,HB,BK23, | 1 | S.N.A |
| 3 | T0400 | BN63-02365A | COVER-STAND SUB;40R71,ABS+PMMA,HB,BK23,H | 1 1 | S.N.A |
| 3 | T0132 CCM1 | BN73-00052A BN63-02183E | RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. COVER-SHEET;Rhcm,PE Vinyl,T0.05,750mm,20 | 4 0.5 | S.N.A S.N.A |
| 0.1 | M0002 | BN90-00872B | ASSY COVER REAR;40R73,EO(XET),CAMBRIDGE | 1 | S.N.A |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 1 | S.A |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING:BH.+.,M4,L16,ZPC(BLK) | 2 | S.A |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 14 | S.A |
| 2 | M0013 | BN96-03243B | ASSY COVER P-REAR;40R73,E0(XET),ABS+PMMA | 1 | S.A |
| 3 | M0006 | BN63-02457B | COVER-REAR;40R73,EO(XET),ABS+PMMA,HB,BK2 | 1 | S.N.A |
| 3 | T0071 | BN64-00444F | INLAY-TERMINAL;CAMBRIDGE32,37,40,PS SHEE | 1 | S.N.A |
| 3 | CCM1 | BN63-02183G | COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2 | 1 | S.N.A |
| 3 | T0064 | BN65-00002A | CLAMPER CORE;BORDEAUX,PP,V0,BLK | 1 | S.N.A |
| 3 | | BN61-02776A | HOLDER-WALL;32R7,ABS,HB,BLK | 1 | S.N.A |
| 0.1 | M0017 | BN91-01006W | ASSY CHASSIS;LE32R74BDX/XEC | 1 | S.N.A |
| 2 | M0014 | BN94-01064C | ASSY PCB MAIN;LE32S73BDXXET | 1 | S.A |
| 3 | T0245 | 0202-001492 | SOLDER-WIRE FLUX;HSE-02 LFM48 SR-34 S,-, | 0.25 | S.N.A |
| 3 | JA2007 | 3701-001294 | CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU | 1 | S.A |
| 3 | CN902 | 3703-001600 | CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | S.A |
| 3 | CN902 | 3703-001600 | CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | S.A |
| 3 | CN330 | 3711-004484 | HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA | 1 1 | S.A |
| 3 | CN330 | 3711-004909 | HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG | 1 1 | S.A |
| 3 | CN330 | 3711-005606 | HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|-------|------------|
| 3 | CN330 | 3711-005942 | HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR | 1 | S.A |
| 3 | JA2001 | 3722-000498 | JACK-SCART;21P,-,SN,BLK,NO | 1 | S.A |
| 3 | JA2005 | 3722-000498 | JACK-SCART;21P,-,SN,BLK,NO | 1 | S.A |
| 3 | JA330 | 3722-001061 | JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | S.A |
| 3 | JA330 | 3722-001061 | JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | S.A |
| 3 | JA333 | 3722-002360 | JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | T0562 | 6046-001013 | STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40 | 2 | S.N.A |
| 3 | CIS3 | BN40-00080A | TUNER;DNOS403ZH261B(S),DNOS403ZH261B(S), | 1 | S.A |
| 3 | T0852 | BN96-01470A | ASSY BOARD P-OPTICAL;HP-P5581,OPTICAL | 1 | S.A |
| 4 | CN906 | 3707-001067 | CONNECTOR-OPTICAL;PLUG,SM,-,4.4/2.0mm | 1 | S.A |
| 3 | T0174 | BN97-01137C | ASSY SMD;LE32S73BDX/XET | 1 1 | S.N.A |
| 4 | CIS05 | 0202-001477 | SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ | 3.577 | S.N.A |
| 4 | D2003 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2010 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2011 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D2012 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D2013 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D2016 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | | S.A |
| 4 | D2017 | 0401-001056 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D2018 | | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | ' | S.A |
| 4 | D2019 D2020 | 0401-001056 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A S.A |
| 4 | D2020 D2021 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO | ' | S.A S.A |
| 4 | D2021 D2022 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200HA,SO DIODE-SWITCHING;MMBD4148SE,100V,200HA,SO | ' | S.A S.A |
| 4 | D2022 D2023 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200ffiA,SO DIODE-SWITCHING;MMBD4148SE,100V,200ffiA,SO | ' | S.A S.A |
| 4 | D2023 D2032 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200MA,SO | ' | S.A S.A |
| 4 | D2033 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D2034 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D2044 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D2057 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D5001 | 0401-001056 | DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D5002 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D5003 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5004 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5005 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5006 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D1001 | 0402-000553 | DIODE-SCHOTTKY;SS24/B240,40V,2000mA,DO-2 | 1 | S.A |
| 4 | D1004 | 0402-000553 | DIODE-SCHOTTKY;SS24/B240,40V,2000mA,DO-2 | 1 | S.A |
| 4 | D1008 | 0403-000258 | DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | S.A |
| 4 | D3003 | 0403-000258 | DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | S.A |
| 4 | D2001 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2002 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2040 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2041 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2042 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2043 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2064 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2065 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D3006 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D3008 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D4001 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D4002 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D4003 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D4005 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | S.A |
| 4 | D4006 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | S.A |
| 4 | D4007 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | S.A |
| 4 | D4008 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |

| A | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|---|-------|----------|-------------|--|------|------------|
| A | 4 | D4009 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| Delignar | 4 | D4010 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| A | 4 | D4011 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| A | 4 | D4012 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| A | 4 | D2004 | 0403-001016 | DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL- | 1 | S.A |
| A | 4 | D2009 | | DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 | S.A |
| A | | | | DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 | S.A |
| D. 2007 | | | | | | S.A |
| A | | | | | | S.A |
| A | | | | | | S.A |
| D2015 | | | | | | S.A |
| | | | | | · · | S.A |
| D2025 | | | | | 1 | S.A |
| D2026 | | | | | 1 | S.A |
| A | | | | | | S.A |
| | | | | | | S.A S.A |
| | | | | | | S.A S.A |
| 4 D2030 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2031 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2032 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2033 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2033 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2033 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2051 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2051 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2055 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2055 0406-001172 DIODE-TVS.CDS3C30GTH.48V,0W,SMD 1 1 D2056 0406-001172 DIODE-TVS.CDS3C3CGTH.48V,0W,SMD 1 1 D2056 0406-001172 DIODE-TVS.CDS3C3CGTH.48V,0W,SMD 1 1 D2056 0406-001172 DIODE-TVS.CDS3C3CGTH.48V,0W,SMD 1 1 D2056 0406-001172 DIODE-TVS.CDS3CGTH.48V,0W,SMD 1 1 D2056 0406-001172 DIODE-TVS.CDS3C3CGTH.48V,0W | | | | | ' | S.A S.A |
| D2031 | | | | | ' | S.A S.A |
| 4 D2035 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2038 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2038 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2051 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2051 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2052 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2054 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2055 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2056 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2056 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2056 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D2056 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 14 D3006 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT-14 D3001 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT-14 D3001 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT-14 D3002 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT-14 D3007 32 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT-14 D3007 32 0407-000123 DIODE-ARRAY;DAN20ZK,80V,100mA,CA2-3,SOT-14 D3007 0501-000342 TR-SMALL SIGNAL;KSC1622*V,NPN.200mW,SOT-24 Q1001 0501-000342 TR-SMALL SIGNAL;KSC1622*V,NPN.200mW,SOT-14 Q1002 0501-000342 TR-SMALL SIGNAL;KSC1622*V,NPN.200mW,SOT-14 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN.200mW,SOT-14 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN.200mW,SOT-14 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623*V,NPN.200mW,SOT-14 Q1010 0501-0000342 TR-SMALL SIGNAL;KSC1623*V,NPN.20 | | | | | | S.A S.A |
| 4 D2036 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 14 D2038 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 14 D2038 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD 1 14 D2056 0406-001172 DIODE-ARRAYDAN20C4,80V,1SMD 1 14 D2056 0406-001172 DIODE-ARRAYDAN20C4,80V,1SMD 1 14 D2056 0406-001172 DIODE-ARRAYDAN20C4,80V,1SMD 1 14 D2056 0407-000123 DIODE-ARRAYDAN20C4,80V,1SMD 1 14 D2056 0407-000123 DIODE-ARRAYDAN20C4,80V,1SMD 2CA2-3,SDT-1 14 D3001 0407-000123 DIODE-ARRAYDAN20C4,80V,1SMD 2CA2-3,SDT-1 14 D3002 0407-000123 DIODE-ARRAYDAN20C4,80V,1SMD 2CA2-3,SDT-1 14 D3007_32 0407-000123 DIODE-ARRAYDAN20C4,80V,1SMD 2CA2-3,SDT-1 14 D1001 0501-000342 TR-SMALL SIGNAL-KSC1623-Y,NPN_200mW,SDT-1 14 D1001 0501-000342 TR-SMALL SIGNAL-KSC1623-Y,NPN_200mW,SDT-1 14 D1006 0501-000342 TR-SMALL SIGNAL-KSC1623-Y,NPN_200mW,SDT-1 14 D1006 0501-000342 TR-SMALL SIGNAL-KSC1623-Y,NPN_200mW,SDT-1 14 D1001 0501-000342 TR-SMALL SIGNAL-KSC1623-Y,NPN_200m | | | | | | S.A |
| 4 D2037 | | | | | · . | S.A |
| 4 D2038 | | | | | 1 1 | S.A |
| D2051 | | | | | 1 1 | S.A |
| 4 D2052 | | | | | 1 | S.A |
| 4 D2054 0406-001172 DIODE-TVS,CDS3C30GTH,48V,0W,SMD 14 D2055 0406-001172 DIODE-TVS,CDS3C30GTH,48V,0W,SMD 14 D2056 0406-001172 DIODE-TVS,CDS3C30GTH,48V,0W,SMD 14 D1002 0407-000123 DIODE-ARRAY,DAN20ZK,80V,100mA,CA2-3,SOT- 14 D1009 0407-000123 DIODE-ARRAY,DAN20ZK,80V,100mA,CA2-3,SOT- 14 D3001 0407-000123 DIODE-ARRAY,DAN20ZK,80V,100mA,CA2-3,SOT- 14 D3002 0407-000123 DIODE-ARRAY,DAN20ZK,80V,100mA,CA2-3,SOT- 14 D3007 32 0407-000123 DIODE-ARRAY,DAN20ZK,80V,100mA,CA2-3,SOT- 14 D3007 32 0407-000123 DIODE-ARRAY,DAN20ZK,80V,100mA,CA2-3,SOT- 14 Q1007 0501-000280 TR-SMALL SIGNAL-KSG-162-3-V,NPN_200mW,SOT- 14 Q1007 0501-000342 TR-SMALL SIGNAL-KSG-162-3-V,NPN_200mW,SOT- 14 Q1002 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1005 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1006 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1006 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1009 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1010 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1010 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1011 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1011 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1011 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1010 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1011 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q1010 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q3001 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q3001 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q3001 0501-000342 TR-SMALL SIGNAL-KSC-162-3-V,NPN_200mW,SOT- 14 Q3000 0501-000342 TR-SMALL SIGNAL-KSC-16 | | | | | 1 | S.A |
| 4 | | | | | 1 | S.A |
| 4 D2056 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | | | | | 1 | S.A |
| | 4 | D2056 | 0406-001172 | | 1 | S.A |
| | 4 | D1002 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| | 4 | D1009 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| | 4 | D3001 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 Q1007 0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 1 4 Q1001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1002 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 | 4 | D3002 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 Q1001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1002 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 | 4 | D3007_32 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 Q1002 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q4001 0501-000340 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 14 Q4001 0501-000340 TR-SMALL SIG | 4 | Q1007 | 0501-000280 | TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 | 1 | S.A |
| 4 Q1005 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3000 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 | 4 | Q1001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1006 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3000 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 | 4 | Q1002 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3000 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 | 4 | Q1005 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1009 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;SC1623-Y,NPN,200mW,SOT- 1 | 4 | Q1006 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 | 4 | Q1008 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 Q1011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;SC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;SC1623-Y,NPN,200mW,SOT- 1 | | | | | | S.A |
| 4 Q1013 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;SC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;SC1623-Y,NPN,200mW,SC159 1 | | | | | 1 . | S.A |
| 4 Q1014 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;SC2412K,NPN,200mW,SC-59 1 | | | | | 1 | S.A |
| 4 Q2001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;ZSC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;ZSC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 | | | | | 1 . | S.A |
| 4 Q3001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 | | | | | 1 1 | S.A |
| 4 Q3003 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 | | | | | | S.A |
| 4 Q3008 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 | | | | | 1 1 | S.A |
| 4 Q3010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 | | | | | 1 1 | S.A S.A |
| 4 Q3011 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 | | | | | ' | S.A S.A |
| 4 Q4001 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 | | | | | '1 | S.A S.A |
| 4 Q5010 0501-000342 TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- 1 4 Q1003 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 | | | | | '1 | S.A S.A |
| 4 Q1003 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 | | | | | 1 1 | S.A |
| 4 Q1004 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 | | | | | 1 | S.A |
| 4 Q5011 0501-002080 TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 | | | | | 1 1 | S.A |
| 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 14 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. 1 | | | | | 1 | S.A |
| 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | | | | | 1 | S.A |
| | | | | | 1 | S.A |
| 4 Q409 0505-000110 FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. 1 | | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |

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| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-001170 | FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0 | 1 | S.A |
| 4 | IC104 | 0801-002095 | IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP | 1 | S.A |
| 4 | IC3002 | 0903-001432 | IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 | 1 | S.N.A |
| 4 | IC1003 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 | S.A |
| 4 | IC1006 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 | S.A |
| 4 | IC106 | 1001-001082 | IC-VIDEO SWITCH;BA7657F,-,SOP,24P,300MIL | 1 | S.A |
| 4 | IC3006 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 | S.A |
| 4 | IC5005 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 | S.A |
| 4 | IC107 | 1002-001399 | IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P, | 1 | S.A |
| 4 | IC110 | 1006-001076 | IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P, | 1 | S.A |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 | S.A |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 | S.A |
| 4 | IC112 | 1103-001279 | IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x | 1 | S.A |
| 4 | IC5002 | 1105-001538 | IC-VIDEO RAM;K4D263238,-;128M,4x1Mx32Bit | 1 | S.A |
| 4 | DU410 | 1201-000166 1201-002136 | IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 | 1 1 | S.A |
| 4 | T0085 T0085 | 1201-002136 | IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- IC-AUDIO AMP;STA323W,SO.36P,15.9x11mm,-, | 1 1 | S.A S.A |
| 4 | IC150 | 1203-001009 | IC-SWITCH REG.;3172,SOP,8P,244MIL,PLASTI | 1 1 | S.A S.A |
| 4 | IC3009 | 1203-001009 | IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC, | ' | S.A S.A |
| 4 | T0087 | 1203-001815 | IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA | ' | S.A |
| 4 | T0087 | 1203-001816 | IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA | ' | S.A |
| 4 | IC3008_32 | 1203-001824 | IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI | ' | S.A |
| 4 | T0087 | 1203-001824 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | ' | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002855 | IC-POSI.FIXED REG.:MC33269DTRK-5.0,DPRK, | 1 | S.A |
| 4 | T0087 | 1203-002974 | IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P | 1 | S.A |
| 4 | T0170 | 1203-003059 | IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3 | 1 | S.A |
| 4 | IC1009 | 1204-002464 | IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1 | 1 | S.A |
| 4 | IC118 | 1204-002503 | IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P | 1 | S.N.A |
| 4 | R2024 | 2007-000040 | R-CHIP;150ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5026 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5029 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3088 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3100 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3101 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3102 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3103 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3104 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3105 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3106 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3107 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3130 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3141 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5013 | 2007-000060 | R-CHIP;100Kohm,1%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R1066 | 2007-000067 | R-CHIP;15Kohm,1%,1/10W,TP,1608 | 1 1 | S.A |
| 4 4 | R1059 R1085 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R1086 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1087 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2055 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2064 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R2069_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R2070_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R2071_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2080 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2088_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2089_32 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | S.A |
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| 4 | R2090_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2091_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3024 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3025_LVDS | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3026 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3027 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3028 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3029 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3031 R3032 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | ' | S.A |
| 4 | R3035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3037 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3039 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3040 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3041 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3043 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3047_LVDS | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3089 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3117 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3118 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3132 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4001 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4002 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4003 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4012 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4016 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4017 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R4018 R4019 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R4032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R4033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4051_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4086_EN | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5012 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5014 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5068 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5076 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5084 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5087 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5099 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5100 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5101 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A s A |
| 4 | R5103 R5115 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5116 | 2007-000070 2007-000070 | R-CHIP;00nm;5%,1/10W,TP;1608 | 1 | S.A S.A |
| 4 | R5110 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R5117 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1084 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1095 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2050 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2063 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2106 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2107 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2108 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2109 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| $\overline{}$ | | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------------|----------------|----------------------------|--|------|------------|
| 4 | R2110 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2111 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2112 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2113 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4015 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4020 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4093 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5030 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5031 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5032 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5033 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5061 R5065 | 2007-000071 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| ⁴ | R5005 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5077 | 2007-000071 | R-CHIP;220hm,5%,1/10W,1P,1008 | 1 | S.A S.A |
| 4 | R5081 | 2007-000071 | R-CHIP;220hm,5%,1/10W,17,1608 | 1 | S.A |
| 4 | R5085 | 2007-000071 | R-CHIP:220hm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R5088 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5090 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5094 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5098 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5102 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5104 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5106 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5108 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1061 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1063 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2007 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2008 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2049 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2051 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4104 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4105 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4106 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4107 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4108 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4109 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4110 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4111 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| ⁴ | R4112 R4113 | 2007-000072 2007-000072 | R-CHIP;470hm,5%,1/10W,1P;1008 | 1 | S.A S.A |
| 4 | R5019 | 2007-000072 | R-CHIP;470hm,5%,1/10W,1P;1008 | 1 | S.A S.A |
| 4 | R5020 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,17,1608 | 1 | S.A |
| 4 | R5048 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5050 | 2007-000072 | R-CHIP:47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1011 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1012 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1013 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1014 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1017 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1032 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1033 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1037 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1040 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1042 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1047 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1048 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | R1049 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1050 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1052 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1054 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1055 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1056 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1091 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1092 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1093 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2018 R2022 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2023 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2029 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2031 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2058 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2060 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2068 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2081 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2084 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2093 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3008 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3011 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3034 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3046 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3057 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3058 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3059 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3062 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3063 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3073 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3074 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3077 R3078 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3125 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3127 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3135 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4028 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4038 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4049 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4050 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4097 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4102 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4120 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5066 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5069 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4121 | 2007-000075 | R-CHIP;220ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2001 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2005 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2035 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2040 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1098 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2004 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP;1608 | 1 | S.A |
| 4 | R2006 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2033 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2034 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|------------|
| 4 | R2037 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2039 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2042 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2043 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2074 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2075 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2077 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2079 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3128 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3133 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4030 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4031 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4099 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5091 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5093 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1074 | 2007-000078 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2009 R2016 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3001 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3019 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R3030 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3121 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3138 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3139 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R4025 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R4026 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4027 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4034 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4053 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4096 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4103 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5043 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3016 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3017 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3071 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3072 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4100 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4101 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1035 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1058 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1060 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3002 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3014 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3015 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3018 R3020 | 2007-00084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 4 | R3020 R3021 | 2007-000084 2007-000084 | R-CHIP:4.7Kohm,5%,1/10W,TP,1608 R-CHIP:4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3021 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3022 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3038 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3070 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3079 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3080 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3081 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3082 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3086 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3087 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3108 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3109 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3110 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| oxdot | | | | L | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | R3111 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3112 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3113 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3114 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3116 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3134 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3137 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4036 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4037 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4098 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4123 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5064 R2028 | 2007-000084 2007-000087 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2020 | 2007-000087 | R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1015 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1016 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1038 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1039 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1041 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1051 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1067 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1101 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1102 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1103 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1104 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1105 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2002 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2003 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2013 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2044 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2045 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2057 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2065 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3005 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3006 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3007 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3075 R3076 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3083 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3084 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3085 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3131 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3140 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4118 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4119 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5004 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5044 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1065 | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1070 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1071 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1082 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3004 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5119 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1062 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1068 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1075 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1079 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1080 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2010 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A s A |
| 4 | R2011 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | ' | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | R2012 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3099 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1001 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1002 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1003 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1004 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1005 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1006 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1007 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1008 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1019 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1020 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1021 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1022 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1023 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1024 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1025 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1026 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1027 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1028 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R1029 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R1030 R1043 | 2007-000100 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R1043 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R1044 R1045 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R1045 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R1046 | 2007-000100 | R-CHIP;100Kohm,5%,1/10W,TP;1608 | 1 | S.A S.A |
| 4 | R1064 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP;1608 | 1 1 | S.A S.A |
| 4 | R1069 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP;1608 | ' | S.A S.A |
| 4 | R1072 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R1073 | 2007-000107 | R-CHIP;470Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R4021 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R4022 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R4023 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4024 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1036 | 2007-000119 | R-CHIP;560ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1078 | 2007-000122 | R-CHIP;1.2Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1031 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5053 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5054 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5055 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3129 | 2007-000124 | R-CHIP;2.2Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1096 | 2007-000125 | R-CHIP;3.9Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1076 | 2007-000129 | R-CHIP;27Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5015 | 2007-000133 | R-CHIP;330Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2119 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2098 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2099 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2100 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2101 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2102 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2103 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2104 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2105 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3044 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3048 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3049_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3050_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3056 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3060 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |

| 4 R3061 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3064 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3066 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3067 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3068 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3069 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3091 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3092 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3092 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3093 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 1 1 1 1 | S.A S.A S.A S.A S.A S.A S.A S.A |
|--|---|--|
| 4 R3066 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 4 R3067 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 4 R3068 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 4 R3069 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 4 R3091 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 4 R3092 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 1 1 1 | S.A S.A S.A S.A S.A S.A |
| 4 R3067 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3068 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3069 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3091 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3092 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 1 1 | S.A S.A S.A S.A S.A S.A |
| 4 R3068 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 4 R3069 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 4 R3091 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 4 R3092 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 1 | S.A S.A S.A S.A |
| 4 R3069 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3091 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3092 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 | S.A S.A S.A S.A |
| 4 R3091 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3092 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 | S.A S.A S.A |
| 4 R3092 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 1 1 | S.A S.A |
| | 1 1 1 | S.A |
| 4 | 1 | 1 1 |
| | 1 | I S.A I |
| 4 R3094 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | | 1 1 |
| 4 R3095 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | I 1 | S.A |
| 4 R3096 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | | S.A |
| 4 R3097 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 R3098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R5045 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 R5046 2007-000309 R-C-HIP;100hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 R5047 2007-000309 R-C-HIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2017 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2052 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 R3012 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 | | S.A |
| 4 R3013 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R1077 2007-000708 R-CHIP;3.9Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R4122 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2019 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2020 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2021 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2066 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2067 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2076 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2078 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2082 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2083 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2094 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R2095 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 R5035 2007-001014 R-CHIP;51OHM,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R5039 2007-001014 R-CHIP;51OHM,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2030 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2056 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2014 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | | S.A |
| 4 R2015 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,16084 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 R2027 2007-001164 R-CHIP;750hm;1%;1710W;1P;1006 | | S.A S.A |
| 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2085 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2086 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2046 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2047 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2048 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2054 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R2059 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R5016 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R1057 2007-007299 R-CHIP;6.81Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R2118 2007-007733 R-CHIP;510hm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 R1083 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |

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| 4 | R1088 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |
| 4 | R1094 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |
| 4 | R1097 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |
| 4 | RA5001 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5002 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5003 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5004 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5005 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5006 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5007 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5010 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA3004 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3005 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3007 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3008 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3009 RA3011 | 2011-000651 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A S.A |
| 4 | RA3011 | 2011-000031 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A S.A |
| 4 | RA3001 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A S.A |
| 4 | RA3002 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3006 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3010 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3012 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3013 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3014 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3015 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3016 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3017 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3018 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3019 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3020 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA4001 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA4002 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | C1158 | 2203-000125 | C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,- | 1 | S.A |
| 4 | C1037 | 2203-000140 | C-CER,CHIP;1.5nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1062 | 2203-000140 | C-CER,CHIP;1.5nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1004 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1006 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1008 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1016 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1025 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1027 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1052 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C1053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C1054 C1055 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C1055 C1075 | 2203-000189 | C-CER,CHIP;1001F,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C1073 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C1004 C1086 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A |
| 4 | C1087 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C1097 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C1098 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C1103 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1105 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1109 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1124 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1132 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
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| 4 | C1133 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1141 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1159 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1168 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C2002 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C2018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3001 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3005 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4016 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4017 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4018 C4019 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C4019 C4020 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C4020 C4021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C4021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A |
| 4 | C4025 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4026 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4027 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4028 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4029 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4031 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4032 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4035 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4036 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4038 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4039 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4040 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4041 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4042 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4045 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4048 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4049 C4052 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C4052 C4053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1008 | ' | S.A S.A |
| 4 | C4054 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A |
| 4 | C4055 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4056 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4059 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4060 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4061 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4062 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4063 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4067 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4068 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4069 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4070 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4071 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4073 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4076 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4077 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4080 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4081 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4083 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4084 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A s A |
| 4 | C4085 C4086 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 7 | O-1000 | 2200 000 103 | C CENTONIII 11001 II 1100 2070,207,107,1000 | <u>'</u> | U.A |

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| 4 | C4095 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4128 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C5026 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C5038 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C5043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C5022 | 2203-000221 | C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 | 1 | S.A |
| 4 | C1050 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1134 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1135 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1161 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1162 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1163 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2003 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2004 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2005 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2006 C2007 | 2203-000236 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | S.A S.A |
| 4 | C2007 C2011 | 2203-000236 | C-CER,CHIP;0.1nF,5%;50V,C0G,1608 | 1 1 | S.A S.A |
| 4 | C2011 | 2203-000236 | C-CER,CHIP;0.1nF,5%;50V,C0G,1608 | ' | S.A S.A |
| 4 | C2012 C2013 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | ' | S.A S.A |
| 4 | C2013 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | ' | S.A S.A |
| 4 | C2019 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C2020 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C2022_DE | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C2023 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C2024 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2025 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2027 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2028 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2032 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3024 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3025 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5059 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5068 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5069 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5084 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5085 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1002 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1013 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1022 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1026 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1034 | 2203-000257 | C-CER, CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1049 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1094 C3035 | 2203-000257 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A S.A |
| 4 4 | C4005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C4005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X/R,1608 | 1 1 | S.A S.A |
| 4 | C4006 C4007 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C4007 C4008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | ' | S.A S.A |
| 4 | C4009 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A |
| 4 | C4124 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | S.A |
| 4 | C5006 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5007 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5009 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5010 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5017 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5036 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5040 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
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| 4 | C5061 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5062 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5064 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1110 | 2203-000405 | C-CER,CHIP;0.18nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1121 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3002 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3003 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3007 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3020 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3021 C3029 | 2203-000440 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A S.A |
| 4 | C3029 C4119 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A S.A |
| 4 | C5087 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A S.A |
| 4 | C4058 | 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4066 | 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4001 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C4011 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1070 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1082 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3012 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3013 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3030 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3031 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1111 | 2203-000715 | C-CER,CHIP;3.3nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1142 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1152 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2009 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2010 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2015 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2016 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2026 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5076 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5077 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1100 | 2203-000798 | C-CER, CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | S.A |
| 4 | C1101 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | S.A |
| 4 | C2029 | 2203-000815 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A S.A |
| 4 | C2030 C2031 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A S.A |
| 4 | C5056 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A S.A |
| 4 | C5057 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5058 | 2203-000815 | C-CER,CHIP:0.033nF,5%.50V,C0G,1608 | 1 | S.A |
| 4 | C1119 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1120 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1063 | 2203-000972 | C-CER,CHIP;47nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C2008 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2021 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5063 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1056 | 2203-001402 | C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608 | 1 | S.A |
| 4 | C1164 | 2203-001607 | C-CER,CHIP;0.22nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C1114 | 2203-001652 | C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 | 1 | S.A |
| 4 | C1116 | 2203-001652 | C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 | 1 | S.A |
| 4 | C1038 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C1061 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 . | S.A |
| 4 | C3039 | 2203-001656 | C-CER, CHIP; 0.47nF, 5%, 50V, NP0, 1608 | 1 1 | S.A |
| 4 | C1117 | 2203-001724 | C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216 | 1 | S.A |
| 4 | C1003 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |

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| 4 | C1011 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1066 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1068 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1071 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1072 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1073 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1074 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1078 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1079 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1093 C1104 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C1104 C1108 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C1108 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | ' | S.A S.A |
| 4 | C1129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1148 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1169 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1171 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1173 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3009 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3010 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3014 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3015 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3016 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3018 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3019 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3022 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3026 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3027 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3037 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3040 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3042 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3044 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3046 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3047 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3049 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C4002 C4125 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C4125 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 | S.A S.A |
| 4 | C4129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C5001 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5002 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5011 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5012 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5021 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5023 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5054 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1143 | 2203-005030 | C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 | 1 | S.A |
| 4 | C1153 | 2203-005030 | C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 | 1 | S.A |
| 4 | C1031 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C1040 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C1155 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C2038 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C3023 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C3033 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C4117 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C4118 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |

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| 4 | C1122 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1131 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1137 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1138 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1140 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1144 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1145 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1146 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1147 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1149 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1150 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1154 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1156 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1157 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1160 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1166 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4014 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4015 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4024 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4033 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4037 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4044 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4050 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4065 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4074 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4075 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4078 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4079 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4087 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4088 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4089 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4090 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4091 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4092 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4093 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C4094 | 2203-005533 | C-CER, CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 | C1001 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | | S.A |
| 4 | C1012 | 2203-006333 | C-CER, CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1014 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | | S.A |
| 4 | C1017 | 2203-006333 | C-CER, CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1018 C1019 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A S.A |
| 4 | l | 2203-006333 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | ' | |
| 4 | C1020 C1023 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A S.A |
| 4 | C1023 | 2203-006333 | C-GER,CHIP;10000IF,20%,16V,X5R,TP,3216 C-GER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A S.A |
| 4 | C1024 C1030 | 2203-006333 | C-GER,CHIP;10000IF;20%,16V,X5R,TP;3216 C-GER,CHIP;10000nF,20%,16V,X5R,TP;3216 | 1 | S.A S.A |
| 4 | C1030 | 2203-006333 | C-CER,CHIP;10000IF;20%,16V,X5R,TP,3216 | 1 | S.A S.A |
| 4 | C1035 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | ' | S.A S.A |
| 4 | C1035 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | ' | S.A S.A |
| 4 | C1041 C1044 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A S.A |
| 4 | C1044 C1045 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | ' | S.A S.A |
| 4 | C1043 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A S.A |
| 4 | C1047 C1048 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A S.A |
| 4 | C1048 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A S.A |
| 4 | C1051 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A |
| 4 | C1060 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A |
| 4 | C1065 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A |
| 4 | C1003 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A |
| 4 | C1080 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A |
| 4 | C1081 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| | | | , , , , , , , , , , , , , , , , , | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|----------|------------|
| 4 | C1083 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1085 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1088 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1089 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1090 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1091 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1092 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1096 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1099 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1126 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1136 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1172 | 2203-006333 | C-CER,CHIP;1000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C3017 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C4057 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C4064 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C4072 | 2203-006333 | C-CER, CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C4082 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C4122 | 2203-006333 | C-CER, CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A |
| 4 | C5083 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A |
| 4 | C5086 C2001 | 2203-006333 2402-000108 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 1 | S.A S.A |
| 4 | C5037 | 2402-000108 | C-AL,SMD,10u1,20%,10V,WT,TP,4-3x4-3x5.2m | 1 1 | S.A S.A |
| 4 | C5037 | 2402-000108 | C-AL,SMD,10u1,20%,10V,WT,TP,4-3x4-3x5.2m | 1 1 | S.A S.A |
| 4 | C5041 | 2402-000108 | C-AL,SMD,47uF,20%,16V,GP,TP,6-0x6.6x5.7m | 1 1 | S.A S.A |
| 4 | C4012 | 2402-000179 | C-AL,SMD,220UF,20%,6.3V,-,TP,6X6.6X6.6 | 1 1 | S.A S.A |
| 4 | C4012 | 2402-001059 | C-AL,SMD,220UF,20%,6.3V,-,TP,6X6.6X6.6 | 1 1 | S.A |
| 4 | C1102 | 2402-001081 | C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10 | 1 1 | S.A |
| 4 | C1125 | 2402-001083 | C-AL,SMD;100uF,20%,50V,GP,TP,10x10.3x10m | 1 1 | S.A |
| 4 | C5032 | 2402-001097 | C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 | 1 1 | S.A |
| 4 | C5033 | 2402-001097 | C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 | 1 | S.A |
| 4 | C1009 | 2402-001128 | C-AL,SMD;100¥ìF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1010 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1015 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1029 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1036 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1042 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1059 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1112 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1113 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1115 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1123 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1007 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C1028 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C1064 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C1069 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C1107 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C3036 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C3038 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C4010 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C5042 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C1106 | 2402-001160 | C-AL,SMD;330UF,20%,16V,WT,TP,1008 | 1 | S.A |
| 4 | C1077 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C1139 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 1 | S.A |
| 4 | C2017 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | | S.A |
| 4 | C3004 C3006 | 2402-001178 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 1 | S.A S.A |
| 4 | C3008 | 2402-001178 | C-AL,SMD;10uF,20%,16V,W1,1F,4.3x4.3x5.8m | 1 | S.A S.A |
| 4 | C3006 | 2402-001178 | C-AL,SMD,10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 1 | S.A S.A |
| 4 | C3028 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4-3A-3A3.68m | 1 1 | S.A |
| 4 | C3041 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 1 | S.A |
| | | | , | <u> </u> | |

| 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m4 C3048 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m4 C3050 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 1 1 1 | S.A S.A |
|--|---------|------------|
| 4 C3048 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| | | |
| 4 C3050 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| | ' | S.A |
| 4 C3051 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 C1057 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 C1128 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 C1167 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 C1170 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 C4123 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 C5005 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 C5016 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 1 | S.A |
| 4 C1127 2402-001221 C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 | 1 | S.A |
| 4 C1165 2402-001221 C-AL,SMD,470UF,20%,16V,-,TP,A8.3XB8.3XL1 4 C4030 2402-001226 C-AL,SMD,4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | S.A S.A |
| 4 C4030 2402-001226 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 4 C4047 2402-001226 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | S.A S.A |
| 4 C4051 2402-001226 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | S.A |
| 4 C4127 2402-001226 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | | S.A |
| 4 C5078 2402-001257 C-AL,SMD;470uF,20%;16V,-,TP,8.3*10 | 1 | S.A |
| 4 C5079 2402-001257 C-AL,SMD;470uF,20%;16V,-,TP,8.3*10 | | S.A |
| 4 C5080 2402-001257 C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | S.A |
| 4 C1095 2409-001029 C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 | 1 | S.A |
| 4 T0052 2703-000274 INDUCTOR-SMD;2.2uH,10%,2012 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | | S.A |
| 4 T0052 2703-000398 INDUCTOR-SMD;10uH,10%,3225 | | S.A |
| 4 T0052 2703-001229 INDUCTOR-SMD;2.2uH,10%;1608 | | S.A |
| 4 T0052 2703-001229 INDUCTOR-SMD;2.2uH,10%,1608 | 1 | S.A |
| 4 T0052 2703-001229 INDUCTOR-SMD;2.2uH,10%,1608 4 T0052 2703-001229 INDUCTOR-SMD;2.2uH,10%,1608 | 1 | S.A S.A |
| 4 10052 2703-001229 INDUCTOR-SMDJ,2.2UH,10%,1608 | 1 | S.A S.A |
| 4 T0052 2703-001229 INDUCTOR-SMD;2.2uH,10%;1608 | 1 | S.A S.A |
| 4 T0052 2703-001728 INDUCTOR-SMD;3.3uH,20%,3225 | | S.A |
| 4 T0052 2703-002722 INDUCTOR-SMD;22uH,20%,12x12mm | 1 | S.A |
| 4 T0052 2703-002915 INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 T0052 2703-002915 INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 T0052 2703-002915 INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 T0052 2703-002915 INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 X3002 2801-003326 CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH | 1 | S.A |
| 4 X3001 2801-003923 CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh | 1 | S.A |
| 4 X1001 2801-003954 CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh | 1 | S.A |
| 4 X4001 2801-004483 CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5 | 1 | S.A |
| 4 F103 2901-001114 FILTER-EMI SMD;25VDC,2.0ADC,-,100nF,3.2x | 1 | S.A |
| 4 T0568 3301-000314 BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- | 1 | S.N.A |
| 4 T0568 3301-000314 BEAD-SMD;120ohm,1.6x0.8x0.8mm,-;-,- | 1 | S.N.A |
| 4 T0568 3301-001145 BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 T0568 3301-001145 BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 T0568 3301-001145 BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |

| A | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--|-------|----------|-------------|--|------|--------|
| A | 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| A | 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| A | 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| A | 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| A | 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| A | 1 1 | | | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | · · | |
| A | 1 1 | | | | · · | |
| A | 1 1 | | | | | |
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| 4 | 1 1 | | | | | |
| 4 T0568 3301-001404 BEAD-SMD/300hm_2012,TP., 1 S.A 4 T0568 3301-001404 BEAD-SMD/300hm_2012,100mA,TP.520ohm/90 1 S.A 4 T0568 3301-001569 BEAD-SMD/3000hm_2012,1000mA,TP.520ohm/90 1 S.A 4 T0568 3301-001569 BEAD-SMD/3000hm_2012,1000mA,TP.520ohm/90 1 S.NA 4 T0568 3301-001569 BEAD-SMD/3000hm_2012,1000mA,TP.520ohm/90 1 S.NA 4 CK22001 3701-005291 HEADER-BOARD TO CABLE,BOX.EXP.RZ.2MM,MSMD- 1 S.A 4 CK330 3711-005292 HEADER-BOARD TO CABLE,BOX.EXP.RZ.2MM,MSMD- 1 S.A 4 CK330 3711-005497 HEADER-BOARD TO CABLE,BOX.EXP.RZ.2MM,MSMD- 1 S.A <td>1 1</td> <td></td> <td></td> <td></td> <td> </td> <td></td> | 1 1 | | | | | |
| | 1 1 | | 3301-001404 | | 1 | |
| 4 T0568 3301-001404 BEAD-SMD:300hm:2012,TP., 1 S.A 4 T0568 3301-001404 BEAD-SMD:300hm:2012,TP., 1 S.A 4 T0568 3301-001569 BEAD-SMD:5000hm:2012,1000hm,219:500hm/90 1 S.N.A 4 T0568 3301-001569 BEAD-SMD:5000hm:2012,1000hm;2012,000hm;90 1 S.N.A 4 T0568 3301-001569 BEAD-SMD:5000hm:2012,1000hm;71 E200hm/90 1 S.N.A 4 CN2001 3701-001311 CONNECTOR-HDMI;21P.2R.FEMALE;SMD-S,AU30U 1 S.N.A 4 CN330 3711-005291 HEADER-BOARD TO CABLE;BOX,29 R;2MM;SMD- 1 S.A 4 L01012 BN27-00007A COLL CHOKE;SMD:DHB0560-100,RB15/17N5;10u 1 S.A 4 L01012 BN27-00007A COLL CHOKE;SMD:DHB0560-100,RB15/17N5;10u 1 S.A 5 L0520 BOR3-00056G ASSY MICOM:T-CBGMPEU3-1001.LE32873BDXXE 1 S.N.A 5 L0520 BOR3-01088B LC-HLISH MEMORY:49BW02A,8MB1; Inkx8512K | 1 1 | | 3301-001404 | | 1 | |
| | 1 1 | T0568 | 3301-001404 | BEAD-SMD;300hm,2012,TP,-,- | 1 | S.A |
| | 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| | 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| | 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | S.N.A |
| | 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | S.N.A |
| 4 CN330 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD- 1 S.A CN330 3711-005292 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD- 1 S.A CN330 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,125MM, 1 S.A L1012 BN27-00077A COIL.CHOKE-SMD,DHB0504-100,RB15/17NS,10u 1 S.A MD1018 BN97-00805G ASSY MICOM;T-CBGMPEUS-1001,LE32R73BDX/XE 1 S.N.A M0018 BN97-00805G ASSY MICOM;T-CBGMPEUS-1001,LE32R73BDX/XE 1 S.N.A M0018 BN97-01186B ASSY MICOM;T-CBGMPEUS-1001,LE32R73BDX/XE 1 S.N.A M0018 BN97-01186B ASSY MICOM;T-BSMMPITD,LE32S73BDX/XE7.200 1 S.N.A ASSY MICOM;T-BSMMPITD,LE32S73BDX/XE7.200 1 S.N.A ASSY COLOR MICOMORY MICOMS M | 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | S.N.A |
| | 4 | CN2001 | 3701-001311 | CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U | 1 | S.A |
| 4 CN330 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u 1 S.A4 T0077 BM41-00700B PCB MAIN;CAMBRIDGE;FR-4,4MP2.0,16T,192 1 S.N.A4 M0018 BN97-00805G ASSY MICOM;T-CBGMPEUS-1001,LE32R73BDX/XE 1 S.N.A5 IC520 9093-001389 IC-MICROCONTROLLER;S3F868B,8Bit,OFP,44P, 1 S.N.A4 M0018 BN97-01186B ASSY MICOM;T-BSMMPITD,LE32S73BDX/XET,200 1 S.N.A5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8612K 1 S.N.A2 T0422 BN94-01078H ASSY PCB MISC-DTV MODULE;LE32N73BDX/XEC 1 S.N.A3 IC104 1405-000187 VARISTOR;615Vdc;1250A,12.5x7mm,TP 1 S.A3 IC104 1405-000187 VARISTOR;615Vdc;1250A,12.5x7mm,TP 1 S.A3 IC106 1405-000187 VARISTOR;615Vdc;1250A,12.5x7mm,TP 1 S.A3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A3 CN300 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2:5MM,ST 1 S.A3 CN110 3722-002418 JACK-PHONE;5PI2C,AG,BLK,ANGLE 1 S.A3 CN110 3722-002418 JACK-PHONE;5PI2C,CAG,BLK,ANGLE 1 S.A3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA;ITALY,MODEM 1 S.A3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA;ITALY,MODEM 1 S.A4 IC104 0801-002709 IC-CMOS LOGIC;74HC037,B FLIP-FLOP,TSSOP, 1 S.A4 IC104 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A. | 4 | CN330 | 3711-005291 | HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD- | 1 | S.A |
| | 4 | | 3711-005292 | | | |
| 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 1 S.N.A M0018 BN97-00805G ASSY MICOM;T-CBGMPEUS-1001,LE32R73BDX/XE 1 S.A ICID20 0903-001339 IC-MICROCONTROLLER;S378668,88II,GPP,44P, 1 S.N.A M0018 BN97-01186B ASSY MICOM;T-DSMPTUD_LE32S73BDX/XE 1 S.N.A ICID15 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 1 S.N.A S.N.A ICID15 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 1 S.N.A M0018 BN97-01186B ASSY MICOM;T-DSMPTUD_LE32S373BDX/XEC 1 S.N.A M0018 BN97-01186B ASSY PCB MISC-DTV MODULE;LE32N73BDX/XEC 1 S.N.A M0018 BN97-01186B ASSY PCB MISC-DTV MODULE;LE32N73BDX/XEC 1 S.N.A M0018 BN97-01189 SOLDER-WIRE FLUX;HSE-02 LFM48 SR-34 S., 0.0003 S.N.A M0018 ICID16 1405-000187 VARISTOR;615√dc,1250A,12.5x7mm,TP 1 S.A M0018 ICID17 1405-000187 VARISTOR;615√dc,1250A,12.5x7mm,TP 1 S.A M0019 ICID17 1505 ICID17 15 | 1 1 | | | | | |
| | 1 1 | | | | | |
| IC520 | 1 1 | | | | l | |
| 4 M0018 BN97-01186B ASSY MICOM;T-BSMMPITD,LE32S73BDX/XET,200 1 S.N.A5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 1 S.N.A2 T0422 BN94-01078H ASSY PCB MISC-DTV MODULE;LE32N73BDX/XEC 1 S.N.A3 T0245 0202-001492 SOLDER-WIRE FLUX;HSSE-02 LFM48 SR-34 S, 0.003 S.N.A3 IC104 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A3 IC106 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A3 IC107 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A3 IC107 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A3 CN501 3709-001346 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A3 CN303 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST 1 S.A3 JA330 3722-001055 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A3 CN110 3722-002418 JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU 1 S.A3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A3 T0174 BN97-01160G ASSY SMD,LE32N73BDX/XEC 1 S.N.A3 T0174 BN97-01160G ASSY SMD,LE32N73BDX/XEC 1 S.N.A4 IC104 0801-002709 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A4 IC104 0801-002709 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A4 IC104 0801-002709 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A4 IC501 0802-001037 IC-BICMOS LOGIC;74VHC04,HEX INVERTER,SOP,8 1 S.A4 IC501 0802-001037 IC-BI | 1 1 | | | | l ' | |
| IC115 | 1 . 1 | | | | 1 | |
| 2 T0422 BN94-01078H ASSY PCB MISC-DTV MODULE;LE32N73BDX/XEC 1 S.N.A 3 T0245 0202-001492 SOLDER-WIRE FLUX;HSE-02 LFM48 SR-34 S,-, 0.003 S.N.A 3 IC104 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 IC106 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 IC107 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A 3 CN501 3709-001346 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A | 1 1 | | | | 1 | |
| 3 T0245 0202-001492 SOLDER-WIRE FLUX;HSE-02 LFM48 SR-34 S,-, 0.003 S.N.A 3 IC104 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 IC106 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 IC107 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A 3 CN501 3709-001346 CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 1 S.A 3 CN330 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST 1 S.A 3 JA330 3722-001055 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A <td>1 1</td> <td></td> <td></td> <td></td> <td> </td> <td></td> | 1 1 | | | | | |
| IC104 | 1 1 | | | <u>'</u> | l | |
| 3 IC106 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 IC107 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A 3 CN501 3709-001346 CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 1 S.A 3 CN330 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST 1 S.A 3 JA330 3722-001055 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A 3 CN110 3722-002418 JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU 1 S.A 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A <td>1 1</td> <td></td> <td></td> <td></td> <td>l</td> <td></td> | 1 1 | | | | l | |
| 3 IC107 1405-000187 VARISTOR;615Vdc,1250A,12.5x7mm,TP 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A 1 S.A 3 CN501 3709-001346 CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 1 S.A 3 CN330 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST 1 S.A 3 JA330 3722-00155 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A 3 CN110 3722-002418 JACK-PHONE;5P/2C,STANDARD,Y,ANGLE,N,AU 1 S.A 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A< | 1 1 | | | | · · | |
| 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE;ANGLE,A 1 S.A 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE;ANGLE,A 1 S.A 3 CN501 3709-001346 CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 1 S.A 3 CN330 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST 1 S.A 3 JA330 3722-001055 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A 3 CN110 3722-002418 JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU 1 S.A 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ 0.994 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 <td>1 1</td> <td></td> <td></td> <td></td> <td> </td> <td></td> | 1 1 | | | | | |
| 3 CN902 3703-001124 CONNECTOR-BACK PANEL;32P,2R,MALE;ANGLE,A 1 S.A 3 CN501 3709-001346 CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 1 S.A 3 CN330 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST 1 S.A 3 JA330 3722-001055 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A 3 CN110 3722-002418 JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU 1 S.A 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ 0.994 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 | 1 1 | | | | l | |
| 3 CN501 3709-001346 CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 1 S.A 3 CN330 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST 1 S.A 3 JA330 3722-001055 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A 3 CN110 3722-002418 JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU 1 S.A 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ 0.94 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 | 1 1 | | | | | |
| 3 CN330 3711-001154 HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST 1 S.A 3 JA330 3722-001055 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A 3 CN110 3722-002418 JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU 1 S.A 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ 0.94 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 | 1 1 | | | | | |
| 3 JA330 3722-001055 JACK-PHONE;5P/2C,AG,BLK,ANGLE 1 S.A 3 CN110 3722-002418 JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU 1 S.A 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ 0.94 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74VHC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A | 1 1 | | | | | |
| 3 MD101 BN96-02795A ASSY PCB P-MODEM;SIENA,ITALY,MODEM 1 S.N.A 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ 0.94 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A | 1 1 | | | JACK-PHONE;5P/2C,AG,BLK,ANGLE | 1 | |
| 3 T0174 BN97-01160G ASSY SMD;LE32N73BDX/XEC 1 S.N.A 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ 0.94 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A | 3 | CN110 | 3722-002418 | JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU | 1 | S.A |
| 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45\$,-96.5Sn/ 0.94 S.N.A 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A | 3 | MD101 | BN96-02795A | ASSY PCB P-MODEM;SIENA,ITALY,MODEM | 1 | S.N.A |
| 4 IC104 0801-002378 IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A | 3 | T0174 | BN97-01160G | ASSY SMD;LE32N73BDX/XEC | 1 | S.N.A |
| 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A | 4 | CIS05 | 0202-001477 | SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ | 0.94 | S.N.A |
| IC-04 IC104 0801-002709 IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, 1 S.A IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A S.A IC107 IC107 | 4 | IC104 | 0801-002378 | IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 | 1 | S.A |
| 4 IC501 0802-001037 IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER 1 S.A 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A | 4 | IC104 | 0801-002709 | IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, | 1 | S.A |
| 4 IC107 1002-001176 IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 1 S.A | 4 | IC104 | 0801-002709 | IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, | l | S.A |
| | 1 1 | | | | | |
| 4 IC402 1006-001266 IC-LINE TRANSCEIVER;SP3232EEY,TSSOP,16P, 1 S.A | 1 1 | | | | l | |
| | 4 | IC402 | 1006-001266 | IC-LINE TRANSCEIVER;SP3232EEY,TSSOP,16P, | l 1 | S.A |

| A | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|---|-------|----------|-------------|--|------|--------|
| A | 4 | IC112 | 1103-001147 | IC-EEPROM;24256,256Kbit,32Kx8Bit,SOP,8P, | 1 | S.A |
| LA | 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | S.A |
| Land | 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | S.A |
| A | 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | S.A |
| A | 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | S.A |
| A | | T0087 | | IC-POSI.FIXED REG.;MIC39100,SOT-223,3P,6 | 1 | S.A |
| A | | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| A | | l | | | | 1 1 |
| A | | l | | | · · | 1 1 |
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| 4 | | l | | | | 1 1 |
| 4 | | l | | | 1 | 1 1 |
| 4 | | l | | | 1 | 1 1 |
| | | R426 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | | R427 | 2007-000074 | | 1 | 1 1 |
| 4 | 4 | R428 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | 4 | R429 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R302 2007-000084 R-CHIP;4.7Kohm,5%;1/10W,TP;1608 1 S.A | 4 | R512 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| | 4 | R514 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| | 4 | R302 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| R102 | 4 | R303 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| | 4 | R317 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R104 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R110 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R301 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R304 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R305 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R307 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R417 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R501 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R501 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R501 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R502 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R506 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R508 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R509 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R509 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R510 2007-000090 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R511 2007-000190 R-C-HIP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R512 2007-000113 R-C-HIP;30hm,5%,1/10W,TP;1608 1 S.A4 R112 2007-000113 R-C-HIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R118 2007-000113 R-C-HIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R119 2007-000113 R-C-HIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R204 2007-000113 R-C-HIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R205 2007-000113 R-C-HIP;33ohm,5%,1/10W,TP;1608 1 S.A4 R206 2007-000113 R-C-HIP;33ohm,5%,1/10W,TP;1608 1 S.A | 4 | R102 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R110 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R301 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R304 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R305 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R307 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R307 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R501 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R501 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R502 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R505 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R506 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R506 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R506 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R508 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R509 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R509 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R510 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R511 2007-000090 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R511 2007-000191 R-CHP;10Kohm,5%,1/10W,TP;1608 1 S.A4 R312 2007-000113 R-CHP;30shm,5%,1/10W,TP;1608 1 S.A4 R312 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R118 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R119 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R201 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R202 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R203 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R204 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R205 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R206 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R206 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A4 R206 2007-000113 R-CHP;33shm,5%,1/10W,TP;1608 1 S.A | | | | | | 1 1 |
| 4 R301 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R304 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R305 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R307 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R417 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R501 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R502 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R505 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R506 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R508 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 | | | | | · · | 1 1 |
| 4 | | l | | | · · | 1 1 |
| 4 R305 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R307 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R417 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R501 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R502 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R505 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R506 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R508 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000190 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000113 R-CHIP;30hm,5%,1/10W,TP,1608 1 S.A | | l | | | · · | 1 1 |
| 4 R307 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R417 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R501 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R502 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R505 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R506 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R508 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000190 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A <tr< td=""><td></td><td></td><td></td><td></td><td></td><td>1 1</td></tr<> | | | | | | 1 1 |
| 4 R417 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R501 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R502 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R505 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R506 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R508 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000190 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000113 R-CHIP;30hm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | | l | | | | 1 1 |
| 4 R501 2007-00090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R502 2007-00090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R505 2007-00090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R506 2007-00090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R508 2007-00090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R509 2007-00090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 2007-00090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-00090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000109 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R121 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A <t< td=""><td></td><td>l</td><td></td><td></td><td></td><td>1 1</td></t<> | | l | | | | 1 1 |
| 4 R502 2007-000090 R-CHIP;10Kohn,5%,1/10W,TP,1608 1 S.A 4 R505 2007-000090 R-CHIP;10Kohn,5%,1/10W,TP,1608 1 S.A 4 R506 2007-000090 R-CHIP;10Kohn,5%,1/10W,TP,1608 1 S.A 4 R508 2007-000090 R-CHIP;10Kohn,5%,1/10W,TP,1608 1 S.A 4 R509 2007-000090 R-CHIP;10Kohn,5%,1/10W,TP,1608 1 S.A 4 R510 2007-000090 R-CHIP;10Kohn,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000090 R-CHIP;10Kohn,5%,1/10W,TP,1608 1 S.A 4 R312 2007-00019 R-CHIP;10Kohn,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000113 R-CHIP;33ohn,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohn,5%,1/10W,TP,1608 1 S.A 4 R19 2007-000113 R-CHIP;33ohn,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohn,5%,1/10W,TP,1608 1 S.A | | l | | | | 1 1 |
| 4 R505 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R506 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R508 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000109 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000109 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R19 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | | l | | | | 1 1 |
| 4 R506 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R508 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000109 R-CHIP;1Mohm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R119 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | | l | | | | 1 1 |
| 4 R508 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000109 R-CHIP;1Mohm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R121 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | | l | | | | 1 1 |
| 4 R509 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000109 R-CHIP;1Mohm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R19 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A < | | l | | | | 1 1 |
| 4 R510 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R511 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000109 R-CHIP;1Mohm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R119 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A < | | l | | | | 1 1 |
| 4 R511 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 1 S.A 4 R312 2007-000109 R-CHIP;1Mohm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R119 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R121 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A <td></td> <td>l</td> <td></td> <td></td> <td></td> <td>1 1</td> | | l | | | | 1 1 |
| 4 R312 2007-000109 R-CHIP;1Mohm,5%,1/10W,TP,1608 1 S.A 4 R112 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R119 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R121 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | | l | | | 1 | 1 1 |
| 4 R118 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R119 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R121 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | | l | | | 1 | 1 1 |
| 4 R119 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R121 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | 4 | R112 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R121 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | 4 | R118 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R203 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | 4 | R119 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R204 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | 4 | R121 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R205 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | 4 | R203 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R206 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | 4 | R204 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 R209 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 1 S.A | 4 | l | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | |
| | | l | | | · · | 1 1 |
| 4 R210 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 1 S.A | | l | | | | 1 1 |
| | 4 | R210 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|--------------|----------------------------|--|------|------------|
| 4 | R211 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R212 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R306 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R309 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R310 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R313 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R316 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R321 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R322 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R323 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R424 R425 | 2007-000113 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R403 | 2007-000113 | R-CHIP;120ohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R413 | 2007-000112 | R-CHIP;1.2Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R414 | 2007-000122 | R-CHIP;1.2Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R314 | 2007-000402 | R-CHIP;150ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R319 | 2007-000402 | R-CHIP:150ohm,5%.1/10W,TP,1608 | 1 | S.A |
| 4 | R409 | 2007-000402 | R-CHIP;150ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R421 | 2007-000402 | R-CHIP;150ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R416 | 2007-000426 | R-CHIP;160ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R432 | 2007-000512 | R-CHIP;2.4Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R433 | 2007-000512 | R-CHIP;2.4Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R430 | 2007-000637 | R-CHIP;270Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R431 | 2007-000637 | R-CHIP;270Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R315 | 2007-000929 | R-CHIP;470ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R318 | 2007-000929 | R-CHIP;470ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R111 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R503 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R504 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | RA501 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA502 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA503 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA504 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | R201 | 2011-000881 | R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | R202 | 2011-000881 | R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | R207 R208 | 2011-000881 2011-000881 | R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. P.NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1 | 1 | S.A S.A |
| 4 | RA113 | 2011-000881 | R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | ' | S.A S.A |
| 4 | RA114 | 2011-000881 | R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 1 | S.A |
| 4 | RA115 | 2011-000881 | R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 1 | S.A |
| 4 | RA301 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA302 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA303 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA304 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA305 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA306 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA307 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA308 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA309 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA310 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA311 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | C101 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C107 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C109 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C111 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C112 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C114 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C118 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C201 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C202 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
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| 4 | C203 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C204 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C205 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C206 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C207 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C208 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C209 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C210 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C211 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C212 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C213 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C214 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C215 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C216 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C217 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C218 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C219 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C220 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C221 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C222 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C223 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C224 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C225 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C226 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C227 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C228 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C229 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C301 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C302 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C303 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C304 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C305 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C306 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C307 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C308 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C309 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C314 | | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | | S.A |
| 4 | C315 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C316 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | | S.A |
| 4 | C317 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C318 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C319 C402 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C402 C403 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP:100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C403 C404 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C404 C405 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A S.A |
| 4 | C405 C406 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C406 C407 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C407 C408 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C406 C410 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1008 | 1 1 | S.A S.A |
| 4 | C410 C417 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C417 C418 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C418 C422 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C422 C423 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C424 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A |
| 4 | C427 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A |
| 4 | C501 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A |
| 4 | C502 | 2203-000189 | C-CER,CHIP;100H;,+00-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C504 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C505 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| | | | ,, , , , , , , , , , , , , , , , , , , | <u> </u> | |

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| 4 | C506 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C507 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C508 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C509 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C511 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C428 | 2203-000357 | C-CER,CHIP;0.15nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C429 | 2203-000357 | C-CER,CHIP;0.15nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C440 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C441 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C446 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C447 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C442 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C444 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C448 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C450 C310 | 2203-000659 2203-000681 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A S.A |
| 4 | C443 | 2203-00081 | C-CER,CHIP;0.027nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 1 | S.A S.A |
| 4 | C445 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C449 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | ' | S.A |
| 4 | C451 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C311 | 2203-000815 | C-CER,CHIP:0.033nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C434 | 2203-001126 | C-CER,CHIP;0.68nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C435 | 2203-001126 | C-CER,CHIP;0.68nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C312_DE | 2203-001170 | C-CER,CHIP;0.0060nF,0.25pF,50V,NP0,1608 | 1 | S.A |
| 4 | C320 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C321 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C401 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C411 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C412 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C413 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C414 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C415 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C102 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C103 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C431 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C120 | 2402-000209 | C-AL,SMD;22uF,20%,16V,WT,TP,5.3x5.3mm | 1 | S.A |
| 4 | C503 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | S.A |
| 4 | C115 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-TP,6.3X5.7mm | 1 | S.A |
| 4 | C119 C432 | 2402-001128 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-TP,6.3X5.7mm | 1 1 | S.A S.A |
| 4 | C432 C510 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm C-AL,SMD;100¥iF,20%,16V,-,TP,6.3X5.7mm | 1 | S.A S.A |
| 4 | C104 | 2402-001126 | C-AL,SMD,470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 1 | S.A S.A |
| 4 | C104 | 2402-001216 | C-AL,SMD;470uF,20%,16V,WT,TF,10.3x10.3x1 | 1 1 | S.A |
| 4 | C313 | 2402-001216 | C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 1 | S.A |
| 4 | C106 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C108 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C110 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C419 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | X301 | 2801-003667 | CRYSTAL-SMD;14.31818MHz,30ppm,28-AAN,16, | 1 | S.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |

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| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | FU101 | 3601-001376 | FUSE-SURFACE MOUNT;32V,3A,FAST-ACTING,Hi | 1 | S.A |
| 4 | IC063 | AA13-00030B | IC HYBRID;CIMAX-SP2,WS28A116DUX,128P,0 ~ | 1 | S.A |
| 4 | MP1.3 | BN41-00660C | PCB-MODULE;SORRENTO,FR-4,6L,1.6,165*110, | 1 | S.N.A |
| 4 | M0018 | BN97-00805U | ASSY MICOM;T_SOWODES0_1000,GTO26SIT-R53A | 1 | S.N.A |
| 5 | IC115 | 1107-001424 | IC-FLASH MEMORY;S29GL064M,64Mbit,4Mx16Bi | 1 | S.N.A S.A |
| 0.1 | M0112 | BN91-01008Q | ASSY SHIELD;LE40R73BDX/XET | 1 | S.N.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 1 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 4 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 4 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 3 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 1 | S.A |
| 2 | M2893 | BH39-00362G | LEAD CONNECTOR;SONOMA,UL1007#26,5PIN,100 | 1 | S.A |
| 2 | T0076 | BN39-00615D | CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, | 1 | S.A |
| 2 | M2893 | BN39-00691B | LEAD CONNECTOR;LE32R71BX,UL1007#26,16P,1 | 1 | S.A |
| 2 | M2893 | BN39-00712C | LEAD CONNECTOR-LVDS;Bordeaux,UL1571#30,U | 1 | S.A |
| 2 | M2893 | BN39-00716B | LEAD CONNECTOR;LE40R71BX/XEC,UL3239#24,2 | 1 | S.A |
| 2 | M2893 | BN39-00717A | LEAD CONNECTOR;LE32R71BX/XEC,UL3443#28,5 | 1 | S.A |
| 2 | M0174 | BN44-00134C | IP BOARD;PSIV230601A,40"BORDEAUX,2.0~3.0 | 1 | S.A |
| 2 | | BN61-02099A | GUIDE-PCB;26,32 SIENA,PC+ABS,5V,G3940 | 1 | S.N.A |
| 2 | M0146 | BN61-02256B | BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2 | 1 | S.N.A |
| 2 | M0146 | BN61-02257B | BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2 | 1 | S.N.A |
| 2 | | BN61-02258A | BRACKET-STAND LINK;Bordeaux 40,SECC,T1.6 | 1 | S.N.A |
| 2 | M0114 | BN61-02500A | HOLDER-WIRE;NYLON6.6,NATURAL | 2 | S.N.A |
| 2 | M0146 | BN63-02462B | SHIELD CASE;CAMBRIDGE 32,SECC,T0.8,UK,(I | 1 | S.N.A |
| 2 | CIS | BN96-02732A | ASSY PCB P-MODULE;ITALY,SMART CARD MODUL | 1 | S.N.A |
| 2 | M0059 | BN96-03056A | ASSY BOARD P-HOLDER AV;40R71,EO,ABS+PMMA | 1 | S.N.A |
| 3 | | BN61-02250A | HOLDER-SIDE AV;40R71,EO,KO,SO,ABS+PMMA,H | 1 | S.N.A |
| 3 | T0578 | BN64-00454A | INLAY AV;BORDEAUX,PS SHEET,T0.3,-,-,BLAC | 1 | S.N.A |
| 3 | M0020 | BN96-02439A | ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 | 1 | S.N.A |
| 3 | M2893 | BN39-00672A | LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL | 1 | S.A |
| 2 | T0447 | BN96-03442B | ASSY BRACKET P-PANEL;CAMBRIDGE40,SECC,AM | 1 | S.N.A |
| 3 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 1 | S.A |
| 3 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 3 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 3 | M0146 | BN61-02251B | BRACKET-PANEL TOP;Bordeaux 40,SECC,T1.2 | 1 | S.N.A |
| 3 | | BN61-02252B | BRACKET-PANEL BOTTOM;Bordeaux 40,SECC,T1 BRACKET-GUIDE MAIN;Bordeaux 40,SECC,T1.2 | 1 | S.N.A |
| 3 | | BN61-02253A | | 1 1 | S.N.A |
| 3 | | BN61-02254A | BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1. | | S.N.A |
| 3 | T0514 | BN61-02255A BN61-02393A | BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1. BRACKET-SUPPORT;CAMBRIDGE 32,SECC,T1.2 | 1 | S.N.A S.N.A |
| | | l | BRACKET-SUPPORT, CAMBRIDGE 32,SECC,TT.2 BRACKET-WALL:BORDEAUX 40,SECC,TT.2 | 1 | S.N.A S.N.A |
| 3 | T0101 M0131 | BN61-02427A AA63-01401A | GASKET;LE40R71BX,Conductive Fabric,22mm, | 1 | S.N.A S.N.A |
| | l | l | | | 1 1 |
| 3 | M0131 M0131 | AA63-01438A AA63-01447A | GASKET;Bordeaux,Conductive Fabric,7mm,8m GASKET;Cambridge,Conductive Fabric,20mm, | 1 | S.N.A S.N.A |
| 3 | T0514 | BN61-02778A | BRACKET-SUPPORT:40M7,SECC T1.2 | 1 | S.N.A S.N.A |
| 3 | T0175 | BN96-03590A | ASSY SHIELD P-PCB MAIN;CAMBRIDGE32,SECC | 1 | S.N.A S.N.A |
| 3 | T0603 | BN63-02458A | SHIELD-PCB MAIN;CAMBRIDGE32,SECC SHIELD-PCB MAIN;CAMBRIDGE 32,SECC,T0.5,U | 1 | S.N.A S.N.A |
| 3 | M0131 | BN63-02458A BN63-02627A | GASKET;Oxford,Conductive Fabric,8,13,30, | 1 | S.N.A S.N.A |
| 3 | M2893 | BP39-00121C | LEAD CONNECTOR;SIENA,UL1007#26,9P,100mm, | 1 | S.N.A S.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.A S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;Bh,+,B,M4,L10,YEL,SWRCH18A | 1 | S.N.A S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,TEL,SWRCH18A | 9 | S.N.A S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 1 | S.N.A S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE,BI,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A S.N.A |
| 2 | MICOCI | 3000 001100 | CONCETT IN THE JULY PRETICE OF LEGITIMATION | | J.N.A |

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| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 1 | S.N.A |
| 2 | M0081 | 6003-000337 | SCREW-TAPTITE;BH,+,S,M4,L10,ZPC(BLK),SWR | 5 | S.A |
| 2 | M0081 | 6003-001439 | SCREW-TAPTITE;BH,+,S,M4,L8,ZPC(YEL) | 1 | S.N.A |
| 0.1 | T0852 | BN91-01017B | ASSY LCD-SPZ;LE40R71BX/* | 1 | S.N.A |
| 2 | M0215 | BN07-00264A | LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0 | 1 | S.A |
| | | | | | S.A |
| 0.1 | M0113 | BN92-01665A | ASSY P/MATERIAL;40R71,BORDEAUX | 1 | S.N.A |
| 2 | T0376 | 6902-000061 | BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, | 0.05 | S.N.A |
| 2 | T0376 | 6902-000379 | BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-, | 0.015 | S.N.A |
| 2 | T0081 | 6902-000604 | BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, | 13.44 | S.N.A |
| 2 | T0524 | 6902-000524 | BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D | 1 | S.N.A |
| 0.1 | M0019 | BN92-01801T | ASSY LABEL;LE40R73BDX/XEE | 1 | S.N.A |
| 0.1 | M0003 | BN92-01884J | ASSY BOX;40R73,EO(XEC),CAMBRIDGE | 1 | S.N.A |
| 2 | T0130 | BN69-01266R | BOX-00,SET;40R73,CB,DY-01,AB,YEL,A1,IDTV | 1.02 | S.N.A |
| 0.1 | M0045 | BN92-02092C | ASSY ACCESSORY;LE40R73BDX/XEC | 1 | S.N.A |
| 2 | M0045 | BN96-04157N | ASSY ACCESSORY;LE40R73BDX/XEC | 1 | S.A |
| 3 | T0268 | 3903-000145 | CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | S.A |
| 3 | T0524 | 6902-000110 | BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 | 2 | S.N.A |
| 3 | ACCESSORY | AA68-03242E | MANUAL FLYER-01,SAFETY GUIDE;All Model,S | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575A | MANUAL FLYER-01, REGISTRATION C; XEU, ENG, U | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575B | MANUAL FLYER-010,REGISTRATION;XEG,GERMAN | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575C | MANUAL FLYER-01, REGISTRATION C; XEF, FRENC | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575D | MANUAL FLYER-02, REGISTRATION C; XEC, SPANI | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575E | MANUAL FLYER-02,REGISTRATION C;XET,ITALY | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575F | MANUAL FLYER-01, REGISTRATION C; XEN, DUTCH | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575G | MANUAL FLYER-01, REGISTRATION C; XEP, PORTU | 1 | S.N.A |
| 3 | T0074 | BN59-00517A | REMOCON;SORRENTO,TM87B,45,SORRENTO,EUROP | 1 | S.A |
| 3 | ACCESSORY | BN63-01798A | CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM | 1 | S.N.A |
| 3 | T0531 | BN63-02366A | COVER-BOTTOM;40R71,ABS+PMMA,HB,BK23,H/GL | 1 | S.N.A |
| 3 | T0238 | BN68-00514C | MANUAL FLYER-WARRANTY CARD;comm,Samsung, | 1 | S.N.A |
| 3 | T0511 ACCESSORY | BN68-01007Z BN69-01052A | MANUAL USERS;LE26R73BD,SAMSUNG,Eng/Spa,S BOX ACCESSORY-00;ALL,CB-SW1,YEL,W603,D67 | 1 1 | S.N.A S.N.A |
| | | | | | |
| | | | | | |

6-3 LE32R74BD Parts List

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|-------|------------|
| 0 | | LE32R74BDX/XEF | LE32R74BD,R62C/32R70-GLY,32,LCD-TV,FRANC | 0 | |
| 1 | M0216 | BN90-00842A | ASSY STAND;32R71,BORDEAUX | 1 | SNA |
| 2 | M0013 | BN96-02998A | ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23 | 1 | SA |
| 3 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | SA |
| 3 | M0081 | 6003-001239 | SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR | 4 | SA |
| 3 | | BN61-02192A | GUIDE-STAND;26,32R71,ABS,V0,BLK | 1 | SNA |
| 3 | | BN61-02204A | HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK | 1 | SNA |
| 3 | | BN61-02232A | HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T | 1 | SNA |
| 3 | | BN61-02233A | HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B | 1 | SNA |
| 3 | | BN61-02235A | BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2 | 1 | SNA |
| 3 | T0004 | BN61-02236A | BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 | 1 | SNA |
| 3 | T0004 | BN63-02321A | COVER-STAND BASE;32R71,ABS+PMMA,HB,BK23, | 1 1 | SNA |
| 3 | T0422 | BN63-02322A | COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H | 1 | SNA |
| 3 | T0132 | BN73-00052A | RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. | 8 | SNA |
| 3 | CCM1 T0514 | BN63-02183D BN61-02367A | COVER-SHEET;Rhcm,PE Vinyl,T0.05,680mm,20 | 0.4 | SNA SNA |
| 2 | T0514 | 6902-000241 | BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0 BAG PE;NITRON/HDPE,T0.5/T0.012,W600,L600 | 1 1 | SNA |
| 2 | 10524 | 0902-000241 | BAG FE,NITKON/IDPE,10.3/10.012,W000,L000 | ' | SINA |
| 1 | M0002 | BN90-00873A | ASSY COVER REAR;32R73,EO,CAMBRIDGE | 1 | SNA |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 2 | SA |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 13 | SA |
| 2 | M0013 | BN96-03244A | ASSY COVER P-REAR;32R73,EO,ABS+PMMA,HB,B | 1 | SA |
| 3 | T0101 | BN61-02032A | BRACKET-WALL;32,MGM,SECC,T1.6 | 2 | SNA |
| 3 | M0006 | BN63-02455A | COVER-REAR;32R73,EO,ABS+PMMA,HB,BK23,H/G | 1 | SNA |
| 3 | T0071 | BN64-00444F | INLAY-TERMINAL;CAMBRIDGE32,37,40,PS SHEE | 1 | SNA |
| 3 | CCM1 | BN63-02183F | COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 | 0.7 | SNA |
| 3 | T0064 | BN65-00002A | CLAMPER CORE;BORDEAUX,PP,V0,BLK | 1 | SNA |
| 1 | M0001 | BN90-00891B | ASSY COVER FRONT;32R74,EO,CAMBRIDGE | 1 | SNA |
| 2 | T0003 | BN96-03259B | ASSY COVER P-FRONT;32R74,EO,ABS+PMMA,HB, | 1 | SA |
| 3 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 1 | SNA |
| 3 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 | SNA |
| 3 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 | SNA |
| 3 | T0060 | BN61-02432A | SPRING ETC;STS-304 SUS,D8.3,L7,T0.5 | 1 | SNA |
| 3 | CCM1 | BN63-02183F | COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 | 1.48 | SNA |
| 3 | M0112 | BN63-02398B | COVER-FRONT;32R74,EO,ABS+PMMA,HB,BK23,S/ | 1 | SNA |
| 3 | T0056 | BN63-02400A | COVER-DECORATION;32R72,HIPS,HB,GR503,SVM | 1 | SNA |
| 3 | T0059 | BN64-00379A | INDICATOR LED;ROME-II,23,PC,CLEAR | 1 | SNA |
| 3 | T0061 | BN64-00453A | WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS | 1 | SNA |
| 3 | T0054 | BN64-00465A | KNOB-DECORATION;26,32,37,40R72,ABS,HB,GR | 1 | SNA |
| 3 | T0023 | BN64-00466A | KNOB POWER;BORDEAUX-2,26,32,40,ABS HB,G4 | 1 | SNA |
| 3 | | BN96-03404A | ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 | 1 | SNA |
| 4 | T0022 | BN64-00442A | KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL | 1 | SNA |
| 4 | M0145 | BN96-03045A | ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION | 1 1 | SA |
| 3 | M0146 | BN96-03437A | ASSY BOARD P-POWER;BORDEAUX2,CT5000-4150 | 1 | SA |
| 2 2 | T0175 T0175 | BN96-03266A BN96-03267A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1 ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right, | 1 | SA SA |
| | | | 100/0/1/00/0/150075000///5- | 1 | |
| 1 | M0017 | BN91-01006G | ASSY CHASSIS;LE32R73BDX/XEF | 1 | SNA |
| 2 | T0422 | BN94-00887A | ASSY PCB MISC-DTV MODULE;DTV MODULE,XEF | 1 1 | SNA |
| 3 | T0245 | 0202-001522 | SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ | 0.003 | SNA |
| 3 | CN902 | 3703-001124 | CONNECTOR BACK PANEL;32P,2R,MALE,ANGLE,A | | SA |
| 3 | CN902 | 3703-001124 | CONNECTOR CARR SI OT: COR O 27 TOTAL ANGLE, A | 1 | SA |
| 3 | DJ301 | 3709-001346 | CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 | 1 1 | SA SA |
| 3 | DJ402 | 3722-001055 | JACK-PHONE;5P/2C,AG,BLK,ANGLE | | SA |
| 3 4 | T0510 CIS05 | BN97-00843A 0202-001477 | ASSY SMD-MAIN;DTV MODULE,XEF SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ | 0.465 | SNA SNA |
| 4 | DQ701 | 0501-000434 | TR-SMALL SIGNAL;KTC3875S-GR,NPN,150mW,SO | 1 1 | SA |
| 4 | DQ701 DQ401 | 0501-000434 | TR-SMALL SIGNAL;KT036/35-9R,NFN,150ffW,SOT-2 | 1 1 | SA |
| | וטדשע | 3001000003 | THE OWNER OF THE PROPERTY OF T | 1 ' |] |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------|
| 4 | DQ402 | 0501-000669 | TR-SMALL SIGNAL;KTA1505Y,PNP,150mW,SOT-2 | 1 | SA |
| 4 | DQ703 | 0501-000669 | TR-SMALL SIGNAL;KTA1505Y,PNP,150mW,SOT-2 | 1 | SA |
| 4 | DQ704 | 0501-000669 | TR-SMALL SIGNAL;KTA1505Y,PNP,150mW,SOT-2 | 1 | SA |
| 4 | IC104 | 0801-002095 | IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP | 1 | SA |
| 4 | IC104 | 0801-002237 | IC-CMOS LOGIC;74V(A)HC1G04,INVERTER,SC70 | 1 | SA |
| 4 | IC104 | 0801-002394 | IC-CMOS LOGIC;74LCX32,OR GATE,SOIC,14P,1 | 1 | SA |
| 4 | IC104 | 0801-002407 | IC-CMOS LOGIC;74LCX08,AND GATE,SOIC,14P, | 1 | SA |
| 4 | IC104 | 0801-002683 | IC-CMOS LOGIC;74HCT245,TRANSCEIVER,TSSOP | 1 | SA |
| 4 | IC104 | 0801-002709 | IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, | 1 | SA |
| 4 | IC104 | 0801-002709 | IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, | 1 | SA |
| 4 | IC107 | 1002-001227 | IC-D/A CONVERTER;CS4340-KSR,24BIT,SOP,16 | 1 | SA |
| 4 | DU402 | 1006-001165 | IC-LINE TRANSCEIVER;MAX3243CDBR,SSOP,28P | 1 | SA |
| 4 | IC113 | 1105-001305 | IC-DRAM;4S641632,-,64MBIT,1MX16X4BIT,TSO | 1 | SA |
| 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | l ' | SA |
| 4 | DU701 T0087 | 1203-001824 1203-002842 | IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI | 1 | SA SA |
| 4 | DU101 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P IC-DECODER;STI5517SUA,PBGA,416P,27x27mm, | 1 | SA |
| 4 | DR155 | 2007-000052 | R-CHIP:10Kohm.1%.1/10W,TP.1608 | 1 1 | SA |
| 4 | DR156 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | ' | SA |
| 4 | DR140 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | DR154 | 2007-000070 | R-CHIP:00hm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | DR158 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR159 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR811 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR812 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR907 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | OR112 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | OR113 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR1102 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR111 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR116 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR169 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR170 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR174 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR176 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR182 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR183 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR184 | 2007-000072 | R-CHIP:47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR185 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP:47ohm.5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR186 DR187 | 2007-000072 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | DR107 DR195 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR196 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | DR197 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | DR198 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | DR199 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR202 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR203 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR204 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR501 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR902 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR905 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR906 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR916 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR917 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR923 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR104 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR105 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR1101 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR112 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |

| 4 DR113 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR118 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR119 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR120 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR121 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR122 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR123 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 1 1 1 | SA SA SA SA SA SA |
|--|--------------------------------------|----------------------------------|
| 4 DR119 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR120 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR121 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR122 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR123 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 1 1 1 | SA SA SA |
| 4 DR120 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR121 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR122 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR123 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 1 1 | SA SA SA |
| 4 DR121 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR122 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR123 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 1 1 | SA SA |
| 4 DR122 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR123 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 1 | SA |
| 4 DR123 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | 1 1 |
| | 1 | SA |
| | | 1 1 |
| 4 DR124 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR125 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | | SA |
| 4 DR126 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR127 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR128 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR129 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR130 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | | SA |
| 4 DR131 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR137 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | | SA SA |
| 4 DR138 2007-000074 R-CHIP;1000hill;5%,1/10W,TP,1608 | 1 | SA SA |
| 4 DR145 2007-000074 R-C-HIP;1000hm,5%,1/10W,TP,1608 | | SA |
| 4 DR146 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | ' | SA |
| 4 DR147 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | ' | SA |
| 4 DR148 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | | SA |
| 4 DR149 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR150 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR151 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR152 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR160 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR161 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR166 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR171 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR172 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR175 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR180 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR181 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR200 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR201 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR221 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR400 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR401 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR402 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR403 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR404 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 DR404 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,16084 DR405 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR406 2007-000074 R-C-HIP;1000hill;3%,1710W,TP;1608 | 1 | SA |
| 4 DR407 2007-000074 R-CHIR;1000hm,5%,1/10W,TP,1608 | | SA |
| 4 DR419 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR704 2007-000074 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR162 2007-000076 R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR163 2007-000076 R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR164 2007-000076 R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR165 2007-000076 R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR502 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR503 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR505 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR702 2007-000078 R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR139 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR141 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR142 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR143 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR144 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |

| 4 DR153 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,16084 DR417 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | |
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| 4 DR417 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | | SA |
| | 1 | SA |
| 4 DR418 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR701 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR703 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR705 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR707 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR117 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR177 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR178 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | | SA |
| 4 DR179 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | | SA |
| 4 DR188 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | 1 1 | SA |
| | | SA SA |
| 4 | | SA |
| 4 DR193 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | | SA |
| 4 DR194 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | | SA |
| 4 DR416 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | | SA |
| 4 DR423 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | | SA |
| 4 DR424 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR632 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR633 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR901 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR903 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR904 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR918 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR919 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR920 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR921 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR922 2007-000090 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR700 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR706 2007-000097 R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR102 2007-000102 R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR408 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR409 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR410 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 | | SA |
| 4 DR411 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | | SA |
| 4 DR412 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | | SA SA |
| | 1 1 | SA |
| 4 | | SA |
| 4 DR908 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | | SA |
| 4 DR909 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | ' | SA |
| 4 DR910 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR911 2007-000113 R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR912 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR913 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR914 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR915 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR999 2007-000113 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR101 2007-000119 R-CHIP;560ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR173 2007-000372 R-CHIP;130ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR205 2007-000372 R-CHIP;130ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR132 2007-000539 R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR133 2007-000539 R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR134 2007-000539 R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR135 2007-000539 R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 DR167 2007-000539 R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|------------------|----------------------------|---|----------|----------|
| 4 | DR800 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR801 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR802 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR803 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR804 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR805 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR806 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR807 | 2007-000763 | R-CHIP;3300hm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR420 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR421 DRA103 | 2007-001167 2011-001011 | R-CHIP;75ohm,5%,1/10W,TP,1608 R-NET;10Kohm,5%,1/16W,L,CHIP,8P,TP,3.2x1 | 1 | SA SA |
| 4 | DRA103 DRA401 | 2011-001011 | R-NET;10Kohm,5%,1/16W,L,CHIP,8P,TP,3.2x1 | 1 1 | SA |
| 4 | DRA108 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 1 | SA |
| 4 | DRA109 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 1 | SA |
| 4 | DRA110 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA111 | 2011-001410 | R-NET;1200HM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA112 | 2011-001410 | R-NET;1200HM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA113 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA114 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA115 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA116 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA117 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA118 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA119 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA120 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA121 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA122 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA123 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA124 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA125 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DC100 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC102 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC105 | 2203-000257 | C-CER, CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | DC107 DC109 | 2203-000257 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | SA SA |
| 4 | DC109 DC111 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | ' | SA SA |
| 4 | DC111 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | SA |
| 4 | DC114 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 1 | SA |
| 4 | DC116 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC118 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC801 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | DC804 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | DC807 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | DC810 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | DC155 | 2203-001630 | C-CER,CHIP;330nF,+80-20%,16V,Y5V,1608 | 1 | SA |
| 4 | DC700 | 2203-001630 | C-CER,CHIP;330nF,+80-20%,16V,Y5V,1608 | 1 | SA |
| 4 | DC701 | 2203-001630 | C-CER,CHIP;330nF,+80-20%,16V,Y5V,1608 | 1 | SA |
| 4 | DC101 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC103 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC104 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC106 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC108 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC110 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC113 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC115 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC117 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 4 | SA SA |
| 4 | DC119 DC120 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA SA |
| 4 | DC120 DC126 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 | SA |
| 4 | DC120 DC127 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
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| 4 | DC128 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC130 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC131 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC132 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC133 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC134 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC135 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC136 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC137 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC138 DC139 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC139 DC140 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC140 DC141 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | DC142 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC143 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC144 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC145 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC146 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC147 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC148 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC149 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC150 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC151 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC152 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC153 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC203 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC400 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC401 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC402 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC403 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC404 DC500 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC500 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC502 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC503 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC504 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC505 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC506 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC507 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC508 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC509 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC510 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC511 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC512 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC513 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC514 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC601 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC614 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 4 | DC614 DC631 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC631 DC632 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 | SA |
| 4 | DC632 DC633 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 | SA |
| 4 | DC033 DC902 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC903 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC905 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC906 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC907 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC909 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC910 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| | | | | | |

| 4 DC915 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,16084 DC916 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,16084 DC921 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,16084 DC922 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 1 | SA |
|--|-------------|------------|
| 4 DC921 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 | | 1 1 |
| | 1 | SA |
| 4 DC922 2203-005005 C-CER.CHIP:100nF.10%.16V.X7R.1608 | | SA |
| 2 | 1 | SA |
| 4 DC9906 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 DC121 2402-000108 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | SA |
| 4 DC122 2402-000108 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | SA |
| 4 DC123 2402-000108 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | SA |
| 4 DC124 2402-000108 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | SA SA |
| 4 DC125 2402-000108 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m 4 DC602 2402-000108 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | | SA SA |
| 4 DC154 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | | SA |
| 4 DC522 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | | SA |
| 4 DC611 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | | SA |
| 4 DC634 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 DC901 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 DC904 2402-001128 C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 DC635 2402-001158 C-AL,SMD;1UF,20%,50V,WT,TP,4X5.2MM | 1 | SA |
| 4 DC636 2402-001158 C-AL,SMD;1UF,20%,50V,WT,TP,4X5.2MM | 1 | SA |
| 4 DC637 2402-001159 C-AL,SMD;3.3UF,20%,50V,WT,TP,4X5.2MM | 1 | SA |
| 4 DC638 2402-001159 C-AL,SMD;3.3UF,20%,50V,WT,TP,4X5.2MM | 1 | SA |
| 4 DC202 2402-001216 C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 | SA |
| 4 DC613 2402-001216 C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 | SA |
| 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 | 1 | SA |
| 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 | 1 | SA |
| 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 | 1 | SA |
| 4 T0052 2703-000125 INDUCTOR-SMD;10uH,10%,2012 | 1 | SA |
| 4 DX601 2806-001308 OSCILLATOR-VCXO;27MHZ,-,30PF,TP,3.3V,50M | 1 | SA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/904 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | | SNA SNA |
| 4 T0568 3301-001569 BEAD-SMD;6000hm;2012;1000mA,TP;5200hm/90 | | SNA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm;2012;1000mA,TP,520ohm/90 | | SNA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm;2012;1000mA,TP,520ohm/90 | | SNA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | SNA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | SNA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | SNA |
| 4 MP1.1 BN41-00684A PCB-DIGITAL B/D;BORDEAUX,FR-4,6L,1.0,1.6 | 1 | SNA |
| 4 M0018 BN97-00805L ASSY MICOM;T-XXXX-XXXX,DTV MODULE,XEF,20 | 1 | SA |
| 5 IC115 I107-001475 IC-FLASH MEMORY;29LV320,32MBIT,4MX8/2MX1 | 1 | SA |
| 4 IC104 0801-002172 IC-CMOS LOGIC;74LCX16244,BUFFER/LINE DRI | 1 | SA |
| 4 T0087 1203-003704 IC-POSI.FIXED REG.;G953-18T6U,SOT-223,3P | 1 | SA |
| 2 M0014 BN94-01001B ASSY PCB MAIN-AMZ;LE32R74BDX/* | 1 | SA |
| 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107,-D1.2,96.5Sn/ | 0.25 | SNA |
| 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU | 1 | SA SA |
| 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE CONNECTOR-BACK | 1 | SA SA |
| 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | SA |
| 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG | 1 | SA |
| 3 CN4004 3711-005606 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR | | SA |
| 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR | 1 | SA |
| 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO | 1 | SA |
| 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO | 1 | SA |
| 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | SA |
| 3 JA2006 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | SA |
| 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT | 1 | SA |
| 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | SA |
| 3 JA2004 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | SA |
| 3 JA2009 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | SA |
| 3 T0562 6046-001013 STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40 | 2 | SNA |
| 3 CIS3 BN40-00080A TUNER;DNOS403ZH261B(S),DNOS403ZH261B(S), | 1 | SA |

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| 3 | T0852 | BN96-01470A | ASSY BOARD P-OPTICAL;HP-P5581,OPTICAL | 1 | SA |
| 4 | CN906 | 3707-001067 | CONNECTOR-OPTICAL;PLUG,SM,-,4.4/2.0mm | 1 | SA |
| 3 | T0174 | BN97-01036B | ASSY SMD;LE32R74BDX/* | 1 | SNA |
| 4 | CIS05 | 0202-001477 | SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ | 3.577 | SNA |
| 4 | D2003 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2010 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2011 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2012 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2013 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2016 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2017 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2018 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2019 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2020 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2021 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2022 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2023 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2032 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2033 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2034 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2044 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D2057 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D5001 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D5002 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D5003 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D5004 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D5005 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D5006 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 | D1001 | 0402-000553 | DIODE-SCHOTTKY;"SS24,B240",40V,2000mA,DO | 1 | SA |
| 4 | D1004 | 0402-000553 | DIODE-SCHOTTKY;"SS24,B240",40V,2000mA,DO | 1 | SA |
| 4 | D1008 | 0403-000258 | DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | SA |
| 4 | D3003 | 0403-000258 | DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | SA SA |
| 4 | D2001 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | SA |
| 4 | D2002 D2040 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | SA |
| 4 | | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B.5.45-5.73V,500mW,LL- | 1 | SA SA |
| 4 | D2041 D2042 | 0403-000620 0403-000620 | DIODE-ZENER;RL25.6B,5.45-5.73V,500mW,LL- | 1 1 | SA SA |
| 4 | D2042 D2043 | 0403-000620 | DIODE-ZENER;RL25.6B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D2043 D2064 | 0403-000620 | DIODE-ZENER;RL25.0B,5.45-5.73V,500mW,LL- | ' | SA |
| l . | D2004 D2065 | 0403-000620 | DIODE-ZENER;RL25.0B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | | | DIODE-ZENER;RL25.0B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D3006 D3008 | 0403-000620 0403-000620 | DIODE-ZENER;RL25.6B,5.45-5.73V,500mW,LL- | 1 1 | SA |
| 4 | D3000 D4001 | 0403-000620 | DIODE-ZENER;RL25.0B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4001 D4002 | 0403-000620 | DIODE-ZENER;RL25.0B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4002 D4003 | 0403-000620 | DIODE-ZENER;RL25.0B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4005 | 0403-000620 | DIODE-ZENER;RL25.0B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4005 D4006 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4000 D4007 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4007 D4008 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4000 D4009 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4000 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4010 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D4011 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | ' | SA |
| 4 | D2004 | 0403-001016 | DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL- | ' | SA |
| 4 | D2009 | 0403-001169 | DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 1 | SA |
| 4 | D2039 | 0403-001169 | DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 1 | SA |
| 4 | D2005 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 1 | SA |
| 4 | D2006 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 1 | SA |
| 4 | D2007 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 1 | SA |
| 4 | D2008 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
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| 4 | D2014 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2015 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2024 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2025 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2026 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2027 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2028 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2029 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2030 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2031 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2035 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2036 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2037 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2038 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2051 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2052 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 | D2054 D2055 | 0406-001172 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA SA |
| 4 | D2055 D2056 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | ' | SA SA |
| 4 | D2036 D1002 | 0407-000123 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | ' | SA SA |
| 4 | D1002 D1009 | 0407-000123 | DIODE-ARRAY;DAN202K,00V,100IIIA,CA2-3,SOT- | 1 1 | SA |
| 4 | D3001 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | SA |
| 4 | D3002 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 1 | SA |
| 4 | D3007_32 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 1 | SA |
| 4 | Q1007 | 0501-000280 | TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 | 1 1 | SA |
| 4 | Q1001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1002 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1005 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1006 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1008 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1009 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1011 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1013 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1014 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q2001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q3001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q3003 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q3008 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q3010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q3011 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q4001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q5010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1003 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | SA |
| 4 | Q1004 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | SA |
| 4 | Q5011 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | SA |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. | 1 | SA |
| 4 | Q409 Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.50hm,0. | 1 | SA SA |
| 4 | Q409 Q409 | 0505-000110 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 1 | SA SA |
| 4 | Q409 Q409 | 0505-000110 | FET-SILICON;2N7002,N;60V;115mA;7.50nm;0. | 1 1 | SA SA |
| 4 | Q409 Q409 | 0505-000110 | FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0 | 1 | SA SA |
| 4 | IC104 | 0801-002095 | IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP | ' | SA |
| 4 | IC3002 | 0903-001432 | IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 | 1 1 | SA |
| 4 | IC1003 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 1 | SA |
| 4 | IC1006 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052;CMOS,SOP,16 | 1 1 | SA |
| 4 | IC1060 | 1001-001082 | IC-VIDEO SWITCH;BA7657F,-,SOP,24P,300MIL | 1 | SA |
| 4 | IC3006 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 | SA |
| 4 | IC5005 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 | SA |
| 4 | IC107 | 1002-001399 | IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P, | 1 | SA |
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| 4 | IC110 | 1006-001076 | IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P, | 1 | SA |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 | SA |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 | SA |
| 4 | IC112 | 1103-001279 | IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x | 1 | SA |
| 4 | IC5002 | 1105-001538 | IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit | 1 | SA |
| 4 | DU410 | 1201-000166 | IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 | 1 | SA |
| 4 | T0085 | 1201-002136 | IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- | 1 | SA |
| 4 | T0085 | 1201-002246 | IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-, | 1 | SA |
| 4 | IC150 | 1203-001009 | IC-SWITCH REG.;3172,SOP,8P,244MIL,PLASTI | 1 | SA |
| 4 | IC3009 | 1203-001559 | IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC, | 1 | SA |
| 4 | T0087 | 1203-001815 | IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA | 1 | SA |
| 4 | T0087 | 1203-001816 | IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA | 1 | SA |
| 4 | IC3008_32 | 1203-001824 | IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002855 | IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK, | 1 | SA |
| 4 | T0087 | 1203-002974 | IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P | 1 | SA |
| 4 | T0170 | 1203-003059 | IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3 | 1 1 | SA |
| 4 | IC1009 IC118 | 1204-002464 1204-002503 | IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1 IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P | 1 1 | SA SNA |
| 4 | R2024 | 2007-000040 | R-CHIP;150ohm,1%,1/10W,TP,1608 | ' | SA |
| 4 | R5026 | 2007-000040 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | ' | SA |
| 4 | R5029 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | | SA |
| 4 | R3088 | 2007-000043 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3100 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3101 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3102 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3103 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3104 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3105 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3106 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3107 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3130 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3141 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R5013 | 2007-000060 | R-CHIP;100Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R1066 | 2007-000067 | R-CHIP;15Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R1059 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1085 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1086 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1087 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2055 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2064 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2069_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2070_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2071_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2080 R2088 32 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 4 | R2088_32 R2089_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R2089_32 R2090 32 | 2007-000070 | R-CHIP;00fiffi,5%,1/10W,TP;1606 R-CHIP;00hm,5%,1/10W,TP;1608 | 1 | SA SA |
| 4 | R2091_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3019 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3024 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3025_LVDS | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3026 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3027 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3028 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3029 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3031 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|----------|
| 4 | R3032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3037 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3039 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3040 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3041 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3043 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3047_LVDS | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3089 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3090 R3117 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3118 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3132 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R4001 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R4002 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4012 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4016 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4017 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4018 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4019 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4051_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4086_EN | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5012 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5014 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5068 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5076 R5084 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R5087 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R5099 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R5100 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R5101 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5103 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5115 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5116 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5117 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5120 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1084 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1095 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2050 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2063 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2106 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2107 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2108 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2109 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 4 | R2110 R2111 | 2007-000071 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2111 R2112 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP;1608 | 1 | SA SA |
| 4 | R2112 R2113 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP;1608 | 1 | SA SA |
| 4 | R4015 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R4020 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4093 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5030 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5031 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5032 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|--------|----------|
| 4 | R5033 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5061 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5065 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5071 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5077 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5081 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5085 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5088 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5090 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5094 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5098 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5102 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5104 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5106 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5108 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1061 | 2007-000072 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R1063 R2007 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2007 R2008 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2049 | 2007-000072 | R-CHIP;470hm,5%,1/10W,1P;1008 | ' | SA |
| 4 | R2049 | 2007-000072 | R-CHIP;470hm,5%,1/10W,1P;1008 | 1 1 | SA |
| 4 | R4104 | 2007-000072 | R-CHIP:47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4105 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R4106 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4107 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R4108 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4109 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4110 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4111 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4112 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4113 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5019 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5020 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5048 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5050 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1011 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1012 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1013 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1014 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1017 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1032 | 2007-000074 | R-CHIP;100nhm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1033 R1037 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 4 | R1037 R1040 | | | 1 | SA SA |
| 4 4 | R1040 R1042 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1042 R1047 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1047 R1048 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1049 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1050 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1052 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1054 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1055 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1056 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1091 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1092 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1093 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------|
| 4 | R2018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2022 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2023 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2029 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2031 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2058 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2060 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2068 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2081 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2084 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2093 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3008 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP;1608 | 1 | SA |
| 4 | R3009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3011 R3034 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3046 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R3057 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R3058 | 2007-000074 | R-CHIP:1000hm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R3059 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3062 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3063 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3073 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3074 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3077 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3078 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3125 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3127 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3135 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4028 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4038 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4049 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4050 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4097 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4102 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4120 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5066 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5069 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4121 | 2007-000075 | R-CHIP;220ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2001 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2005 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2035 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2040 R1098 | 2007-000076 2007-000077 | R-CHIP;330ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2004 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,1P,1008 | 1 | SA SA |
| 4 | R2004 R2006 | 2007-000077 | R-CHIP:470ohm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R2033 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R2034 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2037 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2039 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2042 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2043 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2074 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2075 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2077 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2079 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3128 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3133 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| | | | | | |

| A | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--|-------|----------|-------------|---------------------------------|------|--------|
| A | 4 | R4030 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| A | 1 1 | | | | 1 | |
| A | 4 | R4099 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| A | 4 | R5091 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| A | 4 | R5093 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| A | 4 | R1074 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| A | 4 | R2009 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| A | 1 1 | | | | | |
| A | 1 1 | | | | | l |
| A | 1 1 | | | | | |
| A | 1 1 | | | | | |
| | | | | | | l |
| A | 1 1 | | | | | |
| A | 1 1 | | | | | l |
| | 1 1 | | | | | |
| | 1 1 | | | | | l |
| | 1 1 | | | | | l |
| | 1 1 | | | | | |
| A | 1 1 | | | | | l |
| 4 | 1 1 | | | | | |
| 4 | 1 1 | | | | | l |
| 4 | 1 1 | | | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | |
| 4 | 1 1 | | | | 1 | |
| 4 | 1 1 | | 2007-000082 | | 1 | |
| 4 | 4 | R4100 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| | 4 | R4101 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R1058 2007-000084 R-CHIP-4.7Kohm,5%,1/10W,TP,1608 1 SA SA SA R1082 2007-000084 R-CHIP-4.7Kohm,5%,1/10W,TP,1608 1 SA SA SA R3002 2007-000084 R-CHIP-4.7Kohm,5%,1/10W,TP,1608 1 SA SA SA R3014 2007-000084 R-CHIP-4.7Kohm,5%,1/10W,TP,1608 1 SA SA SA R3015 2007-000084 R-CHIP-4.7Kohm,5%,1/10W,TP,1608 1 SA SA SA R3018 2007-000084 R-CHIP-4.7Kohm,5%,1/10W,TP,1608 1 SA SA SA SA SA SA SA | 4 | R1031 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| R1060 2007-000084 R-CHIP_4.7Kohm,5%,1/10W,TP_1608 1 SA SA SA R3002 2007-000084 R-CHIP_4.7Kohm,5%,1/10W,TP_1608 1 SA SA SA R3014 2007-000084 R-CHIP_4.7Kohm,5%,1/10W,TP_1608 1 SA SA SA R3014 2007-000084 R-CHIP_4.7Kohm,5%,1/10W,TP_1608 1 SA SA SA R3018 2007-000084 R-CHIP_4.7Kohm,5%,1/10W,TP_1608 1 SA SA SA SA SA SA SA | 4 | R1035 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| R1082 2007-000084 R-CHIP-4.7Kohm.5%,1/10W,TP,1608 1 SA | 4 | R1058 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| R3002 | 4 | R1060 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| R3014 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA SA R3015 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA SA R3020 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA SA R3020 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3021 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3021 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3022 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3038 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3038 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3070 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3070 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3070 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3080 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3080 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3081 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3081 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3081 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3086 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3080 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3081 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3110 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3110 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3111 2007-000084 R-CHIP;4/Kohm,5%,1/10W,TP;1608 1 SA R3114 2007-000084 R-CHIP;4/Kohm,5%, | 4 | R1082 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| | 4 | R3002 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3018 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3020 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3021 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3032 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3036 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3070 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3079 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3080 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3081 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3082 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA 4 <t< td=""><td>4</td><td></td><td></td><td></td><td></td><td></td></t<> | 4 | | | | | |
| 4 R3020 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3021 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3022 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3036 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3037 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3079 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3080 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3081 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3082 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3086 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3087 2007-000084 R-CHIP,4.7Kohm,5%,1/10W,TP,1608 1 SA 4 <t< td=""><td>1 1</td><td></td><td></td><td></td><td></td><td></td></t<> | 1 1 | | | | | |
| 4 | 1 1 | | | | | |
| 4 R3022 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA SA R3036 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA SA R3070 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA SA R3070 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA SA R3070 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3080 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3081 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3081 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3082 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3087 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP;1608 1 SA | 1 1 | | | | | |
| | 1 . 1 | | | | 1 | |
| 4 R3038 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3070 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3080 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3080 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3081 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3082 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3087 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | 1 | |
| 4 R3070 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3079 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3080 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3081 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3082 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | l |
| 4 R3079 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3080 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3081 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3082 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | |
| 4 R3080 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3081 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3082 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | |
| 4 R3081 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3082 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | l |
| 4 R3082 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3087 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | |
| 4 R3086 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3087 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | |
| 4 R3087 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | l |
| 4 R3108 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | |
| 4 R3109 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | l |
| 4 R3110 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3111 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | | | | | 1 | |
| 4 R3112 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | | R3110 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3113 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 4 | R3111 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3114 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 4 | R3112 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3116 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 4 | R3113 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3129 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 4 | R3114 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3134 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 4 | R3116 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3137 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 1 SA | 1 1 | | | | | |
| | 1 1 | | | | | l |
| 4 R4036 2007-000084 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | | | | | |
| | 4 | R4036 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------|
| 4 | R4037 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4098 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4123 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5064 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2028 | 2007-000087 | R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2061 | 2007-000087 | R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1015 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1016 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1038 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1039 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1041 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1051 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1067 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1080 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1101 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1102 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1103 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1104 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1105 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R2002 R2003 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R2003 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R2013 | 2007-000090 | R-CHIP:10Kohm.5%,1/10W,TP,1608 | ' | SA |
| 4 | R2044 R2045 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | | SA |
| 4 | R2043 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R2065 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3005 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3006 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3007 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R3075 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3076 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3083 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3084 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3085 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3131 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3140 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4118 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4119 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5004 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5044 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1070 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1071 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3004 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5119 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1062 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1068 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1075 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1079 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2010 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2011 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2012 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3099 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1001 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 . | SA |
| 4 | R1002 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 . | SA |
| 4 | R1003 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 . | SA |
| 4 | R1004 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 . | SA |
| 4 | R1005 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1006 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1007 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1008 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------|
| 4 | R1019 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1020 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1021 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1022 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1023 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1024 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1025 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1026 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1027 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1028 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1029 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1030 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1043 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1044 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1045 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1046 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1034 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1064 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1065 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1069 R1072 | 2007-000102 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1072 | 2007-000102 | R-CHIP;470Kohm,5%,1/10W,TP;1608 | 1 | SA |
| 1 1 | R4021 | 2007-000107 | R-CHIP;330hm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R4021 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R4022 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R4024 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1036 | 2007-000119 | R-CHIP;560ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1078 | 2007-000113 | R-CHIP;1.2Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R5053 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R5054 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5055 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1096 | 2007-000125 | R-CHIP;3.9Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1076 | 2007-000129 | R-CHIP;27Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5015 | 2007-000133 | R-CHIP;330Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2119 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2098 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2099 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2100 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2101 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2102 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2103 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2104 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2105 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3044 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3048 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3049_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3050_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3056 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3060 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3061 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3064 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3066 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3067 | 2007-000309 | R-CHIP:100hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3068 R3069 | 2007-000309 2007-000309 | R-CHIP:10ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3099 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3091 | 2007-000309 | R-CHIP;100hm,5%,1/10W,1P;1008 | 1 | SA |
| 4 | R3092 | 2007-000309 | R-CHIP;100hm,5%,1/10W,1P,1008 | 1 1 | SA |
| 4 | R3094 | 2007-000309 | R-CHIP;100hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3095 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
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| 4 R3096 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3097 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R3098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,16084 R5045 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 1 | SA |
|--|-------|----------|
| 4 R3098 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | | |
| | 1 | SA |
| 4 R5045 2007-000309 R-CHID:10.0bm 59/, 1/10.0M TD 1609 | | SA |
| 1,000-0 2007-000000 1,7-01 117,1001 111,1 | 1 | SA |
| 4 R5046 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R5047 2007-000309 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R2017 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R2052 2007-000458 R-CHIP;18Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3012 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R3013 2007-000704 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R1077 2007-000708 R-CHIP;3,9Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R4122 2007-000903 R-CHIP;430ohm,1%,1/10W,TP,1608 | 1 | SA SA |
| 4 R2019 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 4 R2020 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | | SA SA |
| 4 R2020 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 4 R2021 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 | | SA SA |
| 4 R2066 2007-000950 R-CHIP;470hmi,5%,1/4W,TP,3216 | | SA |
| 4 R2067 2007-000950 R-CHIP;470hm,5%,1/4W,TP,3216 | | SA |
| 4 R2076 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 R2078 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 R2082 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 R2083 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 R2094 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 R2095 2007-000950 R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 R5035 2007-001014 R-CHIP;510HM,5%;1/10W,TP,1608 | 1 | SA |
| 4 R5039 2007-001014 R-CHIP;51OHM,5%,1/10W,TP,1608 | 1 | SA |
| 4 R2030 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2056 2007-001131 R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2014 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2015 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2025 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2026 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2027 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2032 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2062 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2085 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2086 2007-001164 R-CHIP;750hm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2087 2007-001164 R-CHIP;75ohm,1%,1/10W,TP,1608 | | SA |
| 4 R2036 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R2038 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,16084 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 R2041 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,16084 R2046 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | | SA |
| 4 R2047 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R2048 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R2054 2007-001167 R-CHIP;750hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R2059 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R5016 2007-001167 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 R1057 2007-007299 R-CHIP;6.81Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R2118 2007-007733 R-CHIP;51ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 R1083 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | SA |
| 4 R1088 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | SA |
| 4 R1094 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | SA |
| 4 R1097 2007-008720 R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | SA |
| 4 RA5001 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 RA5002 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 RA5003 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 RA5004 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 RA5005 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 RA5006 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 RA5007 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 RA5010 2011-000585 R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |

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| 4 | RA3004 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3005 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3007 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3008 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3009 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3011 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3001 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3002 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3003 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3006 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3010 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3012 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3013 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3014 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3015 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3016 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| 4 | RA3017 RA3018 | 2011-001093 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | SA SA |
| 4 | RA3019 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | SA |
| 4 | RA3019 RA3020 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP.8P,TP,3216 | 1 1 | SA |
| 4 | RA3020 RA4001 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | ' | SA |
| 4 | RA4002 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | SA |
| 4 | C1158 | 2203-000125 | C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,- | 1 1 | SA |
| 4 | C1037 | 2203-000140 | C-CER,CHIP;1.5nF,10%,50V,X7R,11608 | 1 1 | SA |
| 4 | C1062 | 2203-000140 | C-CER,CHIP;1.5nF,10%,50V,X7R,1608 | 1 1 | SA |
| 4 | C1004 | 2203-0001189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | SA |
| 4 | C1006 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1008 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1016 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1025 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1027 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1052 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1054 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1055 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1075 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1084 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1086 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1087 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1097 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1098 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1103 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C1105 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA SA |
| 4 | C1109 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA SA |
| 4 | C1124 C1132 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | SA SA |
| 4 | C1132 C1133 | 2203-000189 | C-GER,CHIP;100IF,+80-20%,25V,15V,1608 | 1 1 | SA SA |
| 4 | C1141 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | SA |
| 4 | C1159 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | SA |
| 4 | C1168 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | SA |
| 4 | C2002 | 2203-000189 | C-CER,CHIP;100IF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C2018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C3001 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C3005 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C3034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4016 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4017 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| | | | | | |

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| 4 | C4018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4019 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4020 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4022 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4025 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4026 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4027 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4028 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4029 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4031 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4032 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4035 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA SA |
| 4 | C4036 C4038 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA SA |
| 4 | C4036 C4039 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | SA SA |
| 4 | C4040 | 2203-000189 | C-CER,CHIP;100H;,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4041 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4042 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4045 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4048 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4049 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4052 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4054 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4055 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4056 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4059 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4060 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4061 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4062 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4063 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4067 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4068 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4069 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4070 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | SA |
| 4 | C4071 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4073 C4076 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA SA |
| 4 | C4076 C4077 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | SA SA |
| 4 | C4077 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | SA |
| 4 | C4081 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | SA |
| 4 | C4083 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4084 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4085 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4086 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4095 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C4128 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C5026 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C5038 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C5043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 | C5022 | 2203-000221 | C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 | 1 | SA |
| 4 | C1050 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1134 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1135 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1161 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1162 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |

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| 4 | C1163 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2003 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2004 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2005 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2006 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2007 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2011 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2012 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2013 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2014 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2019 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2020 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2022_DE | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2023 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | · ' | SA |
| 4 | C2024 C2025 | 2203-000236 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA SA |
| 4 | C2025 C2027 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | SA |
| 4 | C2027 | 2203-000236 | C-CER,CHIP:0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2032 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | SA |
| 4 | C3024 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | SA |
| 4 | C3025 | 2203-000236 | C-CER,CHIP:0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5059 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5068 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5069 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5084 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5085 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1002 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1013 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1022 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1026 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1034 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1049 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1094 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3035 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4005 | 2203-000257 | C-CER, CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4006 C4007 | 2203-000257 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C4007 C4008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | ' | SA |
| 4 | C4124 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5006 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5007 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5009 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5010 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5017 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5036 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5040 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5061 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5062 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5064 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1110 | 2203-000426 | C-CER,CHIP;0.018nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1121 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3002 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3003 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3007 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C3020 C3021 | 2203-000440 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C3021 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| | 30023 | 2200 000770 | O DEGOTH THE TO MOOT, ALTER TOOL | | JA. |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
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| 4 | C4119 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5087 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4058 | 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4066 | 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4001 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C4011 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1070 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1082 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3012 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3013 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3030 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3031 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1111 | 2203-000715 | C-CER, CHIP;3.3nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1142 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA SA |
| 4 | C1152 C2009 | 2203-000783 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA SA |
| 4 | C2009 C2010 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA SA |
| 4 | C2015 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2016 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2026 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5076 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5077 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1100 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | SA |
| 4 | C1101 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | SA |
| 4 | C2029 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2030 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2031 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5056 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5057 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5058 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1119 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1120 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1063 | 2203-000972 | C-CER,CHIP;47nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C2008 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2021 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 1 | SA |
| 4 | C5063 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | SA SA |
| 4 | C1056 C1164 | 2203-001402 2203-001607 | C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608 C-CER,CHIP;0.22nF,5%,50V,NP0,1608 | 1 | SA SA |
| 4 | C1104 C1114 | 2203-001652 | C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 | 1 | SA |
| 4 | C1114 | 2203-001652 | C-CER,CHIP:470nF,+80-20%,16V,Y5V,1608 | 1 | SA |
| 4 | C1038 | 2203-001656 | C-CER,CHIP:0.47nF.5%.50V.NP0.1608 | 1 | SA |
| 4 | C1061 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | SA |
| 4 | C3039 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | SA |
| 4 | C1117 | 2203-001724 | C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216 | 1 | SA |
| 4 | C1003 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1011 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1066 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1068 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1071 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1072 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1073 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1074 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1078 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1079 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |

| 1 1 | | | | | SA/SNA |
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| 4 | C1093 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| | C1104 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1108 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1130 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1148 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1169 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1171 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1173 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C3009 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3010 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3014 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3015 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3016 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3018 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3019 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3022 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1. | C3026 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3027 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3037 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3040 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3042 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3044 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3046 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3047 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C3049 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1. | C4002 C4125 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 1 1 | C4126 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C4129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C5001 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C5001 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 1 | SA |
| 1 1 | C5011 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 1 | SA |
| 1 1 | C5012 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C5021 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C5023 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 1 1 | C5039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| | C5054 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| | C1143 | 2203-005030 | C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 | 1 | SA |
| 1 1 | C1153 | 2203-005030 | C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 | 1 | SA |
| 1 1 | C1031 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 1 1 | C1040 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 1 1 | C1155 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 1 1 | C2038 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 1 1 | C3023 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| | C3033 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 1 1 | C4117 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 1 1 | C4118 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 | C1122 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1131 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1137 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1138 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1140 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1144 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1145 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1146 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1147 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1149 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1150 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |

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| 4 | C1154 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1156 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1157 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1160 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1166 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4014 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4015 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4024 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4033 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4037 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4044 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4050 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4065 C4074 | 2203-005533 2203-005533 | C-CER,CHIP;1000nF,20%,6:3V,X7R,TP,1608 | 1 | SA SA |
| 4 | C4074 C4075 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 1 | SA SA |
| 4 | C4078 | 2203-005533 | C-CER,CHIP;1000IF;20%,6.3V,X7R,TP;1000 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP;1608 | 1 1 | SA SA |
| 4 | C4079 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4087 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 1 | SA |
| 4 | C4088 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4089 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4090 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4091 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4092 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4093 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4094 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C1001 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1012 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1014 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1017 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1018 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1019 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1020 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1023 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1024 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1030 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1033 | 2203-006333 | C-CER,CHIP;1000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1035 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1041 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1044 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | SA |
| 4 | C1045 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1047 C1048 | 2203-006333 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | SA SA |
| 4 | C1040 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1051 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | ' | SA |
| 4 | C1060 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | ' | SA |
| 4 | C1065 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1076 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1080 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1081 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1083 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1085 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1088 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1089 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1090 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1091 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1092 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1096 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1099 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1126 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1136 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |

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| 4 | C1172 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C3017 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C4057 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C4064 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C4072 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C4082 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C4122 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C5083 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C5086 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C2001 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 1 | SA |
| 4 | C5037 C5041 | 2402-000108 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 1 | SA SA |
| 4 | C5041 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.7m | ' | SA |
| 4 | C4012 | 2402-000179 | C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6 | 1 1 | SA |
| 4 | C4013 | 2402-001059 | C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6 | 1 1 | SA |
| 4 | C1102 | 2402-001081 | C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10 | 1 | SA |
| 4 | C1125 | 2402-001083 | C-AL,SMD;100uF,20%,50V,GP,TP,10x10.3x10m | 1 | SA |
| 4 | C5032 | 2402-001097 | C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 | 1 | SA |
| 4 | C5033 | 2402-001097 | C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 | 1 | SA |
| 4 | C1009 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1010 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1015 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1029 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1036 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1042 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1059 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1112 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1113 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1115 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1123 | 2402-001128 | C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM | 1 | SA |
| 4 | C1007 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | SA |
| 4 | C1028 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 1 | SA |
| 4 | C1064 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 1 | SA |
| 4 | C1069 C1107 | 2402-001129 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 1 | SA SA |
| 4 | C3036 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | ' | SA |
| 4 | C3038 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 1 | SA |
| 4 | C4010 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 1 | SA |
| 4 | C5042 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 1 | SA |
| 4 | C1106 | 2402-001160 | C-AL,SMD;330UF,20%,16V,WT,TP,1008 | 1 | SA |
| 4 | C1077 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C1139 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C2017 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3004 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3006 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3008 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3011 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3028 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3041 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3043 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3045 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3048 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 1 | SA |
| 4 | C3050 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA |
| 4 | C3051 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | SA SA |
| 4 | C1057 C1128 | 2402-001183 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 1 | SA SA |
| 4 4 | C1128 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 1 | SA SA |
| 4 | C1167 C1170 | 2402-001183 | C-AL,SMD;22UF,20%,10V,W1,TF,5.3X5.3X6MM | 1 1 | SA SA |
| 4 | C4123 | 2402-001183 | C-AL,SMD,220F,20%,16V,WT,TP,5.3X5.3X6MM | 1 1 | SA |
| 4 | C5005 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 1 | SA |
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| 4 | C5016 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | SA |
| 4 | C1127 | 2402-001221 | C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 | 1 | SA |
| 4 | C1165 | 2402-001221 | C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 | 1 | SA |
| 4 | C4030 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | SA |
| 4 | C4047 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | SA |
| 4 | C4051 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | SA |
| 4 | C4127 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | SA |
| 4 | C5078 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | SA |
| 4 | C5079 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | SA |
| 4 | C5080 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | SA |
| 4 | C1095 | 2409-001029 | C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 | 1 | SA |
| 4 | T0052 | 2703-000274 | INDUCTOR-SMD;2.2uH,10%,2012 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 | SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | | SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 | SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 | SA |
| 4 | T0052 T0052 | 2703-001229 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608 | 1 | SA SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;3.3uH.20%,3225 | 1 | SA |
| 4 | T0052 | 2703-001770 | INDUCTOR-SMD;22uH,20%,12x12mm | 1 | SA |
| 4 | T0052 | 2703-002722 | INDUCTOR-SMD;22uH,20%,8080 | 1 | SA |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 1 | SA |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | SA |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | SA |
| 4 | X3002 | 2801-003326 | CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH | 1 | SA |
| 4 | X3002 X3001 | 2801-003923 | CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh | 1 | SA |
| 4 | X1001 | 2801-003954 | CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh | 1 | SA |
| 4 | X4001 | 2801-003334 | CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5 | 1 | SA |
| 4 | F103 | 2901-001114 | FILTER-EMI SMD;25VDC,2.0ADC,-100nF,3.2x | 1 | SA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,- | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;1200hm;1.6x0.8x0.8mm,,- | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;600hm,4516,TP,700hm/45MHz,820hm | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;600hm,4516,TP,700hm/45MHz,820hm | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-; | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;600hm,1608, | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-; | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;600hm,1608,-,- | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-; | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-; | 1 | SNA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
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|---|---|--|
| 4 T0568 3301-001324 BEAD-SMD:15ohm.2012;600mA,TP.,.0.1ohm BEAD-SMD:30ohm.2012;70.1ohm BEAD- | 1 1 1 1 1 1 1 1 1 1 1 | SA SA SA SA SA SA |
| | 1 1 1 1 1 1 1 1 1 | SA SA SA SA SA |
| | 1 1 1 1 1 1 1 1 1 1 1 | SA SA SA SA |
| 4 T0568 3301-001324 BEAD-SMD;15ohm;2012,600mA,TP,0.1ohm BEAD-SMD;15ohm;2012,600mA,TP,0.1ohm BEAD-SMD;15ohm;2012,600mA,TP,0.1ohm BEAD-SMD;15ohm;2012,600mA,TP,0.1ohm BEAD-SMD;15ohm;2012,600mA,TP,0.1ohm BEAD-SMD;15ohm;2012,600mA,TP,0.1ohm BEAD-SMD;15ohm;2012,600mA,TP,0.1ohm BEAD-SMD;15ohm;2012,600mA,TP,0.1ohm BEAD-SMD;30ohm;2012,000mA,TP,0.1ohm BEAD-SMD;30ohm;2012,000mA,TP,0.1ohm BEAD-SMD;30ohm;2012,TP, BEAD-SMD;30ohm;2012,T000mA,TP,520ohm;90 BEAD-SMD;600ohm;2012,1000mA,TP,520ohm;90 BEAD-SMD;600ohm;2012,1000mA,TP,520ohm | 1 1 1 1 1 1 1 | SA SA SA |
| 4 T0568 3301-001324 BEAD-SMD;15ohm,2012,600mA,TP,,0.1ohm4 T0568 3301-001324 BEAD-SMD;15ohm,2012,600mA,TP,,0.1ohm4 T0568 3301-001324 BEAD-SMD;15ohm,2012,600mA,TP,,0.1ohm4 T0568 3301-001333 BEAD-SMD;60ohm,2012,600mA,TP,,0.1ohm4 T0568 3301-001404 BEAD-SMD;30ohm,2012,TP,-,4 T0568 3301-001569 BEAD-SMD;30ohm,2012,TP,-,4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/904 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/904 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/904 CN1003 3701-001311 CONNECTOR-H0M;21P,2R,FEMALE,SMD-S,AU30U HEADER-BOARD TO CABLE;BOX,2P,1R,2MS,MD4 CN1002 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MS,MD4 CN1002 3711-005291 HEADER-BOARD TO CABLE;BOX,1P,1R,125MM,4 CN1002 3711-005291 HEADER-BOARD TO CABLE;BOX,1P,1R,125MM,4 L1012 BN27-00007A COIL CHOKE-SMD,DHB0504-100,RB15/17NS,10u BN27-00805F ASSY MICOM;T-SNXXXXXXLE32R733BDXXXE ICFLASH M0018 BN97-00805F ASSY MICOM;T-SNXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX | 1 1 1 1 1 1 | SA SA SA |
| | 1 1 1 1 1 | SA SA |
| 4 T0568 3301-001324 BEAD-SMD;15ohm,2012,600mA,TP,,0.1ohm | 1 1 1 1 | SA |
| | 1 1 1 1 | |
| | 1 1 1 | SNA |
| 4 T0568 3301-001404 BEAD-SMD;300hm,2012,TP,··· 4 T0568 3301-001404 BEAD-SMD;300hm,2012,TP,··· 4 T0568 3301-001404 BEAD-SMD;300hm,2012,TP,··· 4 T0568 3301-001404 BEAD-SMD;300hm,2012,TP,··· 4 T0568 3301-001669 BEAD-SMD;6000hm,2012,TP,··· 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 CN2001 3701-001311 CONNECTOR-HDM;21P,2R,FEMALE,SMD-S,AU30U 4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,3P,1R,1.25MM, 4 CN1002 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE 4 M0018 BN | 1 1 | 1 |
| 4 T0568 3301-001404 BEAD-SMD;300hm,2012,TP,··· 4 T0568 3301-001404 BEAD-SMD;300hm,2012,TP,··· 4 T0568 3301-001404 BEAD-SMD;300hm,2012,TP,··· 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 CN2001 3701-001311 CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U 4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,391,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,391,1R,125MM, 4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE 5 IC115 1107-001555 IC-FLASH MEMORY,498V802A,8MBIT;1MX8/512K 4 | 1 | SA |
| 4 T0568 3301-001404 BEAD-SMD;30ohm;2012;TP;4 T0568 3301-001404 BEAD-SMD;30ohm;2012;TP;4 T0568 3301-001569 BEAD-SMD;30ohm;2012;1000mA;TP;520ohm/904 T0568 3301-001569 BEAD-SMD;600ohm;2012;1000mA;TP;520ohm/904 T0568 3301-001569 BEAD-SMD;600ohm;2012;1000mA;TP;520ohm/904 T0568 3301-001569 BEAD-SMD;600ohm;2012;1000mA;TP;520ohm/904 CN2001 3701-001311 CONNECTOR-HDMI;21P;2R;FEMALE;SMD-S,AU30U4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX;2P;1R;2MM,SMD4 CN1002 3711-005292 HEADER-BOARD TO CABLE;BOX;3P;1R;2MM,SMD4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX;3P;1R;2MM,4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100;RB151/TNS;10u4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE;FR-4,4,MP2.0;1.6T,1924 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT;1MX8/512K4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C5 IC520 0903-001389 IC-FLASH MEMORY;49BV802A,8MBIT;1MX8/512K4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C5 IC520 BN07-00247A IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 M0045 BN91-01017F ASSY ACCESSORY;LE26R73BDX/XEF2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF3 T0268 3903-000145 CBF-POWER CORD;DT;EU;FP3YYES,U(IEC C13-R | 1 | SA |
| 4 T0568 3301-001404 BEAD-SMD;300hm;2012,TP;4 T0568 3301-001404 BEAD-SMD;300hm;2012,TP; BEAD-SMD;300hm;2012,TP; BEAD-SMD;6000hm;2012,TP; BEAD-SMD;6000hm;2012,TD; BEAD-SMD;6000hm;2012,T000mA;TP;5200hm/90 BEAD-SMD;6000hm;2012,1000mA;TP;5200hm/90 BEAD-SMD;6000hm;2012,1000mA;TP;5200hm/90 CND SEAD-SMD;6000hm;2012,1000mA;TP;5200hm/90 CND SEAD-SMD;6000hm;2012,1000mA;7P;5200hm/90 CND SEAD-SMD;6000hm;2012,1000mA;7P;5200hm/90 CND SEAD-SMD;6000hm;2012,1000mA;7P;5200hm/90 CND SEAD-SMD;6000hm;2012,1000mA;7P;5200hm/90 CND SEAD-SMD;6000hm;2012,1000mA;7P;5200hm/90 CND SEAD-SMD;600hm/9012,1000mA;7P;5200hm/90 CND SEAD-SMD;600hm/9012,1000mA;7P;5200hm/90 CND SEAD-SMD;600hm/9012,1000mA;7P;5200hm/90 CND SEAD-SMD;600hm/9012,1000mA;7P;5200hm/90 CND SEAD-SMD;600hm/9012,1000mA;7P;5200hm/90 CND SEAD-SMD;600hm/9012,1000mA;7P;5200 | 1 | SA |
| 4 T0568 3301-001404 BEAD-SMD;300hm,2012,TP; 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 T0568 3301-001569 BEAD-SMD;6000hm,2012,1000mA,TP,5200hm/90 4 CN2001 3701-001311 CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U 4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, 4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE 5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN07-00247A LCD- | 1 | SA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP;520ohm/90 4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP;520ohm/90 4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP;520ohm/90 4 CN2001 3701-001311 CONNECTOR-HDMI;21P,2R;FEMALE,SMD-S,AU30U 4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, 4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, 4 L1012 BN27-0007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE 5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 M0045 BN97-00247A LCD-PANEL;LTA320WT-L14,-8BIT,760*450*50 | 1 | SA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012;1000mA,TP;520ohm/90 4 T0568 3301-001569 BEAD-SMD;600ohm,2012;1000mA,TP;520ohm/90 4 CN2001 3701-001311 CONNECTOR-HDMI;21P,2R;FEMALE,SMD-S,AU30U 4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R;2MM,SMD- 4 CN1002 3711-005292 HEADER-BOARD TO CABLE;BOX,3P,1R;2MM,SMD- 4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R;1.25MM, 4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE 5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 M0045 BN97-0061M ASSY ACCESSORY;LE26R73BDX/XEF 2 M0045 BN96-02984M <td>1</td> <td>SA</td> | 1 | SA |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012,1000mA,TP;520ohm/90 4 CN2001 3701-001311 CONNECTOR-HDMI;21P,2R,FEMALE;SMD-S,AU30U 4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD- 4 CN1002 3711-005497 HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD- 4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, 4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE 5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32*,BORDEAUX,AM LC 2 M0215 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF 2 M0045 BN96-02984M <t< td=""><td>1</td><td>SNA</td></t<> | 1 | SNA |
| 4 CN2001 3701-001311 CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,1924 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC2 M0215 BN07-00247A LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SNA |
| 4 CN1003 3711-005291 HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD4 CN1002 3711-005292 HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,2MM,SMD4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,1924 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC2 M0215 BN07-00247A LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SNA |
| 4 CN1002 3711-005292 HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,21.25MM,4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,1924 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC2 M0215 BN07-00247A LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SA |
| 4 CN5001 3711-005497 HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, 4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE 5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC 2 M0215 BN07-00247A LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF 2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF 3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SA |
| 4 L1012 BN27-00007A COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u 4 T0077 BN41-00700B PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDXXE 5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC 2 M0215 BN07-00247A LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF 2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF 3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SA |
| 4 T0077 BN41-00700B PCB MAIN; CAMBRIDGE, FR-4,4,MP2.0,1.6T,192 4 M0018 BN97-00805F ASSY MICOM; T-BRDMPEUD-1011, LE32R73BDX/XE 5 IC115 1107-001555 IC-FLASH MEMORY; 49BV802A, 8MBIT, 1MX8/512K 4 M0018 BN97-00805G ASSY MICOM; T-XXXX-XXXX, LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER; S3F866B, 8Bit, QFP, 44P, 1 BN91-01017F ASSY LCD-SPB; LE32R71B, 32", BORDEAUX, AM LC 2 M0215 BN07-00247A LCD-PANEL; LTA320WT-L14, -,8BIT, 760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY; LE26R73BDX/XEF 2 M0045 BN96-02984M ASSY ACCESSORY; LE26R73BDX/XEF 3 T0268 3903-000145 CBF-POWER CORD; DT, EU, FP3/YES, U(IEC C13-R | 1 | SA |
| 4 M0018 BN97-00805F ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE 5 IC115 1107-001555 IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K 4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC 2 M0215 BN07-00247A LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF 2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF 3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SA |
| 5 IC115 | 1 | SNA |
| 4 M0018 BN97-00805G ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C 5 IC520 0903-001389 IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC 2 M0215 BN07-00247A LCD-PANEL;LTA320WT-L14,-,8BIT,760"450"50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF 2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF 3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SA |
| IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, | 1 | SA |
| 1 BN91-01017F ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF L2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF L3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SA |
| 2 M0215 BN07-00247A LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF 2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF 3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SNA |
| 1 M0045 BN92-01661M ASSY ACCESSORY;LE26R73BDX/XEF2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SNA |
| 2 M0045 BN96-02984M ASSY ACCESSORY;LE26R73BDX/XEF 3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SA |
| 3 T0268 3903-000145 CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SNA |
| | 1 | SA |
| | 1 | SA |
| 3 | 2 | SNA |
| 3 ACCESSORY AA68-03242E MANUAL FLYER-01,SAFETY GUIDE;AII Model,S | 1 | SNA |
| 3 ACCESSORY AA68-03575C MANUAL FLYER-01, REGISTRATION C; XEF, FRENC | 1 | SNA |
| 3 T0074 BN59-00516A REMOCON;CAMBRIDGE,TM87B,45,CAMBRIDGE,EUR | 1 | SA |
| 3 ACCESSORY BN63-01798A CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM | 1 | SNA |
| 3 T0531 BN63-02323A COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2 | 1 | SNA |
| 3 ACCESSORY BN68-00514A MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV | 1 | SNA |
| 3 T0059 BN68-00895A MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR | 1 | SNA |
| 3 T0059 BN68-00907A MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E | 1 | SNA |
| 3 T0511 BN68-01007C MANUAL USERS;COMM,SAMSUNG,Eng/Fre,France | 1 | SNA |
| 3 ACCESSORY BN69-01086A BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63 | 1 | SNA |
| 3 M0045 BN96-01800A ASSY ACCESSORY;ROME32,SCREW | 1 | SA |
| 4 T0081 6002-001294 SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | SA |
| 4 ACCESSORY 6902-000128 BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2- | 1 | SNA |
| 1 M0113 BN92-01664A ASSY P/MATERIAL;32R71,BORDEAUX | 1 | SNA |
| 2 T0376 6902-000061 BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, | 0.035 | SNA |
| 2 T0376 6902-000379 BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-, | 0.006 | SNA |
| 2 T0081 6902-000604 BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, | 6.45 | SNA |
| 2 T0524 6902-000715 BAG PE;HDPE/NITRON,T0.015/T0.5,W1000,L10 | 1 | SNA |
| 1 M0003 BN92-01708C ASSY BOX;32R74,EO(XEF,XEG),CAMBRIDGE-2 | 1 | SNA |
| 2 BN69-01345C BOX-01,SET;32R74,DY-01,AB,YEL,A1,IDTV(GE | | SNA |
| | 1.02 | 1 |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|------------|
| 1 | M0112 | BN91-01007Y | ASSY SHIELD;32R74,AMLCD | 1 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 4 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 6 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 3 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 1 | SNA |
| 2 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 2 | SNA |
| 2 2 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 8 | SNA SNA |
| 2 | M0081 M0081 | 6003-001003 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 | SNA |
| 2 | M0081 | 6003-001003 | SCREW-TAPTITE;BI,+,B,M4,L12,ZPC(BLK),SWR | 1 | SNA |
| 2 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 1 | SNA |
| 2 | T0081 | 6006-000245 | SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW | 4 | SNA |
| 2 | T0081 | 6006-000245 | SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW | 1 | SNA |
| 2 | M2893 | BH39-00362G | LEAD CONNECTOR;SONOMA,UL1007#26,5PIN,100 | 1 | SA |
| 2 | M2893 | BN39-00603M | LEAD CONNECTOR;LE40R73BDX,UL1007#26,14P, | 1 | SA |
| 2 | T0076 | BN39-00615D | CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, | 1 | SA |
| 2 | M2893 | BN39-00691A | LEAD CONNECTOR;Torino-32,UL1007#26,16P,1 | 1 | SA |
| 2 | M2893 | BN39-00712C | LEAD CONNECTOR-LVDS;Bordeaux,UL1571#30,3 | 1 | SA |
| 2 | | BN61-02196A | BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2 | 1 | SNA |
| 2 | | BN61-02197A | BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2 | 1 | SNA |
| 2 | | BN61-02201A | BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6 | 1 | SNA |
| 2 | M0114 | BN61-02500A | HOLDER-WIRE;NYLON6.6,NATURAL | 2 | SNA |
| 2 | M0146 | BN63-02462A | SHIELD CASE;CAMBRIDGE 32,SECC,T0.8,UK | 1 | SNA |
| 2 | | BN96-03006A | ASSY BOARD P-HOLDER AV;32R71,EO,ABS+PMMA | 1 | SNA |
| 3 | | BN61-02193A | HOLDER-SIDE AV;32R71,EO,KO,SO,ABS+PMMA,H | 1 | SNA |
| 3 | T0578 | BN64-00454A | INLAY AV;BORDEAUX,PS SHEET,T0.3,-,-,-,EO | 1 | SNA |
| 3 | M0020 | BN96-02439A | ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 | 1 | SA |
| 3 | M2893 | BN39-00672A | LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL | 1 | SA |
| 2 | T0159 | BN96-03057A | ASSY PCB P-SMPS;Bordeaux 32 PFC,LE32R71B | 1 | SA |
| 2 | T0447 | BN96-03440A | ASSY BRACKET P-PANEL;32,SECC,BUILT-IN | 1 | SNA |
| 3 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | SNA |
| 3 | M0146 | BN61-02194A | BRACKET-PANEL TOP;Bordeaux 32,SECC,T1.2 | 1 | SNA |
| 3 | | BN61-02195A | BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1 | 1 | SNA |
| 3 | | BN61-02198A BN61-02199A | BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2 | 1 1 | SNA SNA |
| 3 | | BN61-02200A | BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1. BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1. | ' | SNA |
| 3 | T0514 | BN61-02393A | BRACKET-SUPPORT;CAMBRIDGE 32,SECC,T1.2 | ' | SNA |
| 3 | M0131 | AA63-01437A | GASKET:Bordeaux,Conductive Fabric,20mm,9 | 1 | SNA |
| 3 | M0131 | AA63-01438A | GASKET;Bordeaux,Conductive Fabric,7mm,8m | 1 | SNA |
| 3 | M0131 | AA63-01447A | GASKET;Cambridge,Conductive Fabric,20mm, | 1 | SNA |
| 2 | | BN96-03590A | ASSY SHIELD P-PCB MAIN;CAMBRIDGE32,SECC | 1 | SNA |
| 3 | T0603 | BN63-02458A | SHIELD-PCB MAIN;CAMBRIDGE 32,SECC,T0.5,U | 1 | SNA |
| 3 | M0131 | BN63-02627A | GASKET;Oxford,Conductive Fabric,8,13,30, | 1 | SNA |
| 1 | M0019 | BN92-01801R | ASSY LABEL;LE40R73BD,LE32R73BDX/XEF | 1 | SNA |
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6-4 LE37R74BD Parts List

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------------|
| 0 | | LE32R74BDX/XEC | LE32R74BD,R62F/32R72-GST,32,LCD-TV,SPAIN | 0 | S.A |
| 0.1 | M0216 | BN90-00842A | ASSY STAND;32R71,BORDEAUX | 1 | S.N.A |
| 2 | M0013 | BN96-02998A | ASSY STAND P-BASE;32R71,-,ABS+PMMA,HB,BK | 1 | S.A |
| 3 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | S.A |
| 3 | M0081 | 6003-001239 | SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR | 4 | S.A |
| 3 | T0920 | BN61-02192A | GUIDE-STAND;26,32R71,ABS,V0,BLK | 1 | S.A |
| 4 | T0514 | BN61-02367A | BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0 | 1 | S.N.A |
| 3 | | BN61-02204A | HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK | 1 | S.N.A |
| 3 | | BN61-02232A | HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T | 1 | S.N.A |
| 3 | | BN61-02233A | HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B | 1 | S.N.A |
| 3 | | BN61-02235A BN61-02236A | BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2 | 1 1 | S.N.A S.N.A |
| 3 | T0004 | BN63-02321A | BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1 COVER-STAND BASE;32R71,ABS+PMMA,,HB | | S.N.A S.N.A |
| 3 | 10004 | BN63-02322A | COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H | 1 1 | S.N.A S.N.A |
| 3 | T0132 | BN73-00052A | RUBBER FOOT:ARES 17. SILICON, DIA 17 * T1. | 8 | S.N.A |
| 3 | CCM1 | BN63-02183D | COVER-SHEET;Rhcm,PE Vinyl,T0.05,680mm,20 | 0.4 | S.N.A |
| 2 | T0524 | 6902-000520 | BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D | 1 | S.N.A |
| | | | | | |
| 0.1 | M0002 | BN90-00873B | ASSY COVER REAR;32R73,EO(XET),CAMBRIDGE | 1 | S.N.A |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 2 | S.A |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 13 | S.A |
| 2 | M0013 | BN96-03244B | ASSY COVER P-REAR;32R73,EO(XET),ABS+PMMA | 1 | S.A |
| 3 | M0006 | BN63-02455B | COVER-REAR;32R73,EO(XET),ABS+PMMA,HB,BK2 | 1 | S.N.A |
| 3 | T0071 | BN64-00444F | INLAY-TERMINAL;CAMBRIDGE32,37,40,PS SHEE | 1 | S.N.A |
| 3 | CCM1 | BN63-02183F | COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 | 0.7 | S.N.A |
| 3 | T0064 | BN65-00002A | CLAMPER CORE;BORDEAUX,PP,V0,BLK | 1 | S.N.A |
| 3 | | BN61-02776A | HOLDER-WALL;32R7,ABS,HB,BLK | 2 | S.N.A |
| 0.1 | M0001 | BN90-00891B | ASSY COVER FRONT;32R74,EO,CAMBRIDGE | 1 | S.N.A |
| 2 | T0003 | BN96-03259B | ASSY COVER P-FRONT;32R74,EO,ABS+PMMA,HB, | 1 | S.A |
| 3 | T0060 | BN61-02432A | SPRING ETC;STS-304 SUS,D8.3,L7,T0.5 | 1 | S.N.A |
| 3 | CCM1 | BN63-02183F | COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20 | 1.48 | S.N.A |
| 3 | M0112 | BN63-02398B | COVER-FRONT;32R74,EO,ABS+PMMA,HB,BK23,S/ | 1 | S.N.A |
| 3 | T0056 | BN63-02400A | COVER-DECORATION;32R72,HIPS,HB,GR503,SVM | 1 | S.N.A |
| 3 | T0059 | BN64-00379A | INDICATOR LED;ROME-II,23,PC,CLEAR | 1 | S.N.A |
| 3 | T0061 | BN64-00453A | WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS | 1 | S.N.A |
| 3 | T0054 | BN64-00465A | KNOB-DECORATION;26,32,37,40R72,ABS,HB,GR | 1 | S.N.A |
| 3 | T0023 | BN64-00466A | KNOB POWER;BORDEAUX-2,26,32,40,ABS HB,G4 | 1 1 | S.N.A |
| 3 | M0145 | BN96-03404A | ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 | 1 1 | S.A |
| 4 | T0022 | BN64-00442A | KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL | 1 1 | S.N.A |
| 4 | M0145 | BN96-03045A | ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION | 1 1 | S.A s A |
| 3 | M0146 M0081 | BN96-03437A 6003-001188 | ASSY BOARD P-POWER;BORDEAUX2,CT5000-4150 SCREW-TAPTITE;BH.+.B.M4.L10,YEL.SWRCH18A | 1 1 | S.A S.N.A |
| 3 | M0081 M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A S.N.A |
| 3 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH16A SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A S.N.A |
| 2 | T0175 | BN96-03266A | ASSY SPEAKER P:8ohm.Bordeuax2, 32,Left,1 | 1 | S.A. |
| 2 | T0175 | BN96-03267A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right, | 1 | S.A |
| 0.1 | M0017 | BN91-01006W | ASSY CHASSIS;LE32R74BDX/XEC | 1 | S.N.A |
| 2 | M0014 | BN94-01064C | ASSY PCB MAIN;LE32S73BDXXET | 1 | S.A |
| 3 | T0245 | 0202-001492 | SOLDER-WIRE FLUX;HSE-02 LFM48 SR-34 S,-, | 0.25 | S.N.A |
| 3 | JA2007 | 3701-001294 | CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU | 1 | S.A |
| 3 | CN902 | 3703-001600 | CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | S.A |
| 3 | CN902 | 3703-001600 | CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | S.A |
| 3 | CN330 | 3711-004484 | HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA | 1 | S.A |
| 3 | CN330 | 3711-004909 | HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG | 1 | S.A |
| 3 | CN330 | 3711-005606 | HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR | 1 | S.A |
| 3 | CN330 | 3711-005942 | HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR | 1 | S.A |
| 3 | JA2001 | 3722-000498 | JACK-SCART;21P,-,SN,BLK,NO | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|-------|------------|
| 3 | JA2005 | 3722-000498 | JACK-SCART;21P,-,SN,BLK,NO | 1 | S.A |
| 3 | JA330 | 3722-001061 | JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | S.A |
| 3 | JA330 | 3722-001061 | JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | S.A |
| 3 | JA333 | 3722-002360 | JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | JA333 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | S.A |
| 3 | T0562 | 6046-001013 | STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40 | 2 | S.N.A |
| 3 | CIS3 | BN40-00080A | TUNER;DNOS403ZH261B(S),DNOS403ZH261B(S), | 1 | S.A |
| 3 | T0852 | BN96-01470A | ASSY BOARD P-OPTICAL;HP-P5581,OPTICAL | 1 | S.A |
| 4 | CN906 | 3707-001067 | CONNECTOR-OPTICAL;PLUG,SM,-,4.4/2.0mm | 1 | S.A |
| 3 | T0174 | BN97-01137C | ASSY SMD;LE32S73BDX/XET | 1 | S.N.A |
| 4 | CIS05 | 0202-001477 | SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ | 3.577 | S.N.A |
| 4 | D2003 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2010 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2011 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2012 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2013 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2016 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2017 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2018 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2019 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2020 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2021 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2022 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2023 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2032 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2033 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2034 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2044 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D2057 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5001 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5002 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5003 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5004 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D5005 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | S.A |
| 4 | D5006 | 0401-001056 | DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | S.A |
| 4 | D1001 | 0402-000553 | DIODE-SCHOTTKY;SS24/B240,40V,2000mA,DO-2 | 1 | S.A |
| 4 | D1004 | 0402-000553 | DIODE-SCHOTTKY;SS24/B240,40V,2000mA,DO-2 | 1 | S.A |
| 4 | D1008 | 0403-000258 | DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | S.A |
| 4 | D3003 | 0403-000258 | DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 1 | S.A |
| 4 | D2001 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2002 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2040 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2041 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2042 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2043 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2064 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2065 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D3006 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D3008 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | S.A |
| 4 | D4001 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | S.A |
| 4 | D4002 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | S.A |
| 4 | D4003 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D4005 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D4006 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D4007 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 1 | S.A S.A |
| 4 | D4008 D4009 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A S.A |
| 4 4 | D4009 D4010 | 0403-000620 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A S.A |
| 4 | שוטוּים | 0403-000020 | DIODE-ZEINER/NEZJ.UD/J.40°J.13V,JUUIIIVV,LE | | J.A |

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| 4 | D4011 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D4012 | 0403-000620 | DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | S.A |
| 4 | D2004 | 0403-001016 | DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL- | 1 | S.A |
| 4 | D2009 | 0403-001169 | DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 | S.A |
| 4 | D2039 | 0403-001169 | DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 | S.A |
| 4 | D2005 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2006 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2007 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2008 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2014 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2015 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2024 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2025 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2026 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2027 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2028 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2029 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2030 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2031 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2035 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2036 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2037 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 . | S.A |
| 4 | D2038 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 . | S.A |
| 4 | D2051 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 1 | S.A |
| 4 | D2052 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2054 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2055 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D2056 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | S.A |
| 4 | D1002 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 | D1009 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A |
| 4 | D3001 D3002 | 0407-000123 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | S.A S.A |
| 4 | D3002 D3007_32 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 1 | S.A S.A |
| 4 | Q1007 | 0501-000280 | TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 | 1 1 | S.A |
| 4 | Q1007 Q1001 | 0501-000230 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 1 | S.A |
| 4 | Q1001 Q1002 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 1 | S.A |
| 4 | Q1005 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 1 | S.A |
| 4 | Q1006 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 1 | S.A |
| 4 | Q1008 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 1 | S.A |
| 4 | Q1009 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q1010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q1011 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q1013 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q1014 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q2001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q3001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q3003 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q3008 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q3010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q3011 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q4001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q5010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | S.A |
| 4 | Q1003 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | S.A |
| 4 | Q1004 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | S.A |
| 4 | Q5011 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
| 4 | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | S.A |
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| 4 | Q409 | 0505-001170 | FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0 | 1 | S.A |
| 4 | IC104 | 0801-002095 | IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP | 1 | S.A |
| 4 | IC3002 | 0903-001432 | IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 | 1 | S.N.A |
| 4 | IC1003 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 | S.A |
| 4 | IC1006 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 | S.A |
| 4 | IC106 | 1001-001082 | IC-VIDEO SWITCH;BA7657F,-,SOP,24P,300MIL | 1 | S.A |
| 4 | IC3006 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 | S.A |
| 4 | IC5005 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 | S.A |
| 4 | IC107 | 1002-001399 | IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P, | 1 | S.A |
| 4 | IC110 | 1006-001076 | IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P, | 1 | S.A |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 | S.A |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 | S.A |
| 4 | IC112 | 1103-001279 | IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x | 1 | S.A |
| 4 | IC5002 DU410 | 1105-001538 | IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit | 1 | S.A S.A |
| 4 | T0085 | 1201-000166 1201-002136 | IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- | 1 1 | S.A S.A |
| 4 | T0085 | 1201-002136 | IC-AUDIO AMP; ENI46 10, MISOP, 6F, 5X311111, DUAL; - IC-AUDIO AMP; STA323W, SO, 36P, 15.9x11mm, -, | 1 1 | S.A S.A |
| 4 | IC150 | 1203-001009 | IC-SWITCH REG.;3172,SOP,8P,244MIL,PLASTI | ' | S.A |
| 4 | IC3009 | 1203-001559 | IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC, | 1 1 | S.A |
| 4 | T0087 | 1203-001815 | IC-POSI.FIXED REG.:78M09.TO-252,3P,-,PLA | 1 | S.A |
| 4 | T0087 | 1203-001816 | IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA | 1 | S.A |
| 4 | IC3008_32 | 1203-001824 | IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002855 | IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK, | 1 | S.A |
| 4 | T0087 | 1203-002974 | IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P | 1 | S.A |
| 4 | T0170 | 1203-003059 | IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3 | 1 | S.A |
| 4 | IC1009 | 1204-002464 | IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1 | 1 | S.A |
| 4 | IC118 | 1204-002503 | IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P | 1 | S.N.A |
| 4 | R2024 | 2007-000040 | R-CHIP;150ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5026 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5029 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3088 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3100 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3101 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3102 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3103 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3104 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3105 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3106 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3107 R3130 | 2007-000052 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3141 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5013 | 2007-000052 | R-CHIP;100Kohm,1%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1066 | 2007-000067 | R-CHIP;15Kohm,1%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1059 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1085 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1086 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1087 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2055 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2064 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2069_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2070_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2071_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2080 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2088_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2089_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2090_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2091_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
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| 4 | R3003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3024 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3025_LVDS | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3026 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3027 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3028 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3029 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3031 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3037 R3039 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| ⁴ | R3040 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3041 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3043 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3047_LVDS | 2007-000070 | R-CHIP:00hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3089 | 2007-000070 | R-CHIP:00hm,5%.1/10W,TP,1608 | 1 | S.A |
| 4 | R3090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3117 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3118 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3132 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4001 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4002 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4012 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4016 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4017 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4018 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4019 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4051_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4086_EN | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5012 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5014 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5068 R5076 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| ⁴ | R5076 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | | S.A S.A |
| 4 | R5087 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5099 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5100 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5101 | 2007-000070 | R-CHIP:00hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5103 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5115 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5116 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5117 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5120 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1084 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1095 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2050 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2063 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2106 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2107 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2108 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2109 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2110 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2111 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | R2112 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2113 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4015 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4020 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4093 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5030 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5031 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5032 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5033 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5061 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5065 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5071 R5077 | 2007-000071 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5081 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5085 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5088 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5090 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5094 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5098 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5102 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5104 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5106 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5108 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1061 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1063 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2007 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2008 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2049 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2051 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4104 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4105 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4106 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4107 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4108 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4109 | 2007-000072 | R-CHIP:47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4110 R4111 | 2007-000072 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R4111 | 2007-000072 | R-CHIP:470hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R4113 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5019 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5020 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5048 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5050 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1011 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1012 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1013 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1014 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1017 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1032 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1033 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1037 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1040 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1042 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1047 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1048 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1049 R1050 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 7 | 111000 | 2007 000074 | 1. 5.1 ,1000/1111/0/01/11 /10/00 | ' | U.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|------------|
| 4 | R1052 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1054 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1055 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1056 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1091 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1092 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1093 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2022 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2023 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2029 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2031 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2058 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2060 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2068 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2081 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2084 | | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2093 R3008 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3009 | 2007-000074 | R-CHIP:1000hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3010 | 2007-000074 | R-CHIP:100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 1 1 | R3010 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R3034 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R3046 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3057 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3058 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3059 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3062 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3063 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3073 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3074 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3077 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3078 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3125 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3127 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3135 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4028 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4038 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4049 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4050 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4097 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4102 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4120 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5066 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5069 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4121 | 2007-000075 | R-CHIP;220ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2001 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2005 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2035 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2040 | 2007-000076 | R-CHIP;3300hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1098 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2004 | 2007-000077 | R-CHIP:470ohm,5%,1/10W,TP,1608 | 1 | S.A s.a |
| 4 | R2006 | 2007-000077 | R-CHIP:470ohm,5%,1/10W,TP,1608 R-CHIP:470ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 4 | R2033 R2034 | 2007-000077 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R2034 R2037 | 2007-000077 | R-CHIP;4700hm,5%,1710W,TP,1608 | 1 | S.A S.A |
| 4 | R2037 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|---------------|----------------|----------------------------|--|------|------------|
| 4 | R2042 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2043 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2074 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2075 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2077 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2079 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3128 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3133 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4030 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4031 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4099 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5091 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5093 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1074 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2009 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2016 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3001 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3019 R3030 | 2007-000078 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3121 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3138 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3139 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4025 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4026 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4027 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4034 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4053 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4096 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4103 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5043 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3016 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3017 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3071 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3072 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4100 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4101 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1035 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1058 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1060 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3002 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3014 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3015 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3018 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3020 R3021 | 2007-00084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3021 R3022 | 2007-000084 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3022 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3038 | 2007-000084 | R-CHIP:4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R3070 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R3079 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3080 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3081 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3082 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3086 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3087 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3108 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3109 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3110 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3111 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3112 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------------|----------------|----------------------------|--|------|------------|
| 4 | R3113 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3114 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3116 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3134 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3137 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4036 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4037 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4098 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4123 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5064 | 2007-000084 2007-000087 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| ⁴ | R2028 R2061 | 2007-000087 | R-CHIP;6.8Kohm,5%,1/10W,TP,1608 R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1015 | 2007-000087 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1016 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R1038 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1039 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1041 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1051 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1067 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1101 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1102 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1103 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1104 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1105 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2002 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2003 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2013 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2044 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2045 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2057 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2065 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3005 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3006 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3007 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3075 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3076 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| ⁴ | R3083 R3084 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3085 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R3131 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3140 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4118 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4119 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5004 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5044 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1065 | 2007-000092 | R-CHIP;15Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1070 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1071 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1082 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3004 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5119 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1062 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1068 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1075 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1079 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1080 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2010 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2011 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2012 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A s.a |
| 4 | R3099 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | R1001 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1002 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1003 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1004 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1005 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1006 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1007 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1008 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1019 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1020 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1021 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1022 R1023 | 2007-000100 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1023 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R1025 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1026 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1027 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1028 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1029 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1030 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1043 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1044 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1045 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1046 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1034 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1064 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1069 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1072 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1073 | 2007-000107 | R-CHIP;470Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4021 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4022 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4023 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4024 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1036 | 2007-000119 | R-CHIP;5600hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1078 | 2007-000122 | R-CHIP;1.2Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1031 R5053 | 2007-000123 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5054 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R5055 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3129 | 2007-000124 | R-CHIP:2.2Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1096 | 2007-000125 | R-CHIP;3.9Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1076 | 2007-000129 | R-CHIP;27Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5015 | 2007-000133 | R-CHIP;330Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2119 | 2007-000287 | R-CHIP;100OHM,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2098 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2099 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2100 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2101 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2102 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2103 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2104 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2105 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3044 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3048 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3049_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3050_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3056 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3060 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3061 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3064 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | l I | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|--------|------------|
| 4 | R3066 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3067 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3068 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3069 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3091 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3092 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3093 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3094 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3095 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3096 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3097 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R3098 R5045 | 2007-000309 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R5046 | 2007-000309 | R-CHIP;100hm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R5047 | 2007-000309 | R-CHIP;100hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2017 | 2007-000363 | R-CHIP:18Kohm,5%,1/10W,TP.1608 | 1 | S.A |
| 4 | R2052 | 2007-000458 | R-CHIP;18Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3012 | 2007-000704 | R-CHIP;3.6Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R3013 | 2007-000704 | R-CHIP;3.6Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1077 | 2007-000708 | R-CHIP;3.9Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R4122 | 2007-000903 | R-CHIP;430ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2019 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2020 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2021 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2066 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2067 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2076 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2078 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2082 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2083 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2094 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R2095 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | S.A |
| 4 | R5035 | 2007-001014 | R-CHIP;510HM,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5039 | 2007-001014 | R-CHIP;510HM,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2030 | 2007-001131 | R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2056 R2014 | 2007-001131 | R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R2014 R2015 | 2007-001164 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R2015 | 2007-001164 | R-CHIP;750hm,1%,1/10W,1P,1608 | ' | S.A S.A |
| 4 | R2026 | 2007-001164 | R-CHIP;750hm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2027 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2032 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2062 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2085 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2086 | 2007-001164 | R-CHIP;750hm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2087 | 2007-001164 | R-CHIP;750hm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2036 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2038 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2041 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2046 | 2007-001167 | R-CHIP;750hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2047 | 2007-001167 | R-CHIP;750hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2048 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2054 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2059 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R5016 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1057 | 2007-007299 | R-CHIP;6.81Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R2118 | 2007-007733 | R-CHIP;510hm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R1083 | 2007-008720 | R-CHIP:4.7ohm,1%,1/4W,TP,3216 | 1 | S.A S.A |
| 4 | R1088 R1094 | 2007-008720 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A S.A |
| 7 | 11100-7 | 2007 000720 | 1. On 11, 1.1 On 111, 1 /0, 1/711, 11 /0£10 | | 5.7 |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|------------------|----------------------------|---|------|------------|
| 4 | R1097 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | S.A |
| 4 | RA5001 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5002 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5003 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5004 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5005 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5006 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5007 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA5010 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA3004 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3005 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3007 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3008 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3009 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3011 RA3001 | 2011-000651 2011-001093 | R-NET;100hm,5%,1/16W,L,CHIP,8P,TP,3216 R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A S.A |
| 4 | RA3001 RA3002 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A S.A |
| 4 | RA3002 RA3003 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A S.A |
| 4 | RA3003 RA3006 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | ' | S.A S.A |
| 4 | RA3010 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3012 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3013 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3014 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3015 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3016 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 1 | S.A |
| 4 | RA3017 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3018 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3019 | 2011-001093 | R-NET;1000HM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA3020 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA4001 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | RA4002 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | S.A |
| 4 | C1158 | 2203-000125 | C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,- | 1 | S.A |
| 4 | C1037 | 2203-000140 | C-CER,CHIP;1.5nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1062 | 2203-000140 | C-CER,CHIP;1.5nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1004 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1006 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1008 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1016 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1025 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1027 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1052 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1054 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1055 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C1075 C1084 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C1084 C1086 | 2203-000189 | C-CER,CHIP;100HF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C1087 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C1007 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A |
| 4 | C1098 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C1103 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1105 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1109 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1124 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1132 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1133 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1141 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| | | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|------------|
| 4 | C1159 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C1168 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C2002 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C2018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3001 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3005 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C3034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4016 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4017 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4019 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4020 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4022 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4025 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4026 C4027 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C4027 C4028 | 2203-000189 | | 1 1 | S.A S.A |
| 4 | C4026 C4029 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | ' | S.A S.A |
| 4 | C4029 C4031 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C4031 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C4034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4035 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4036 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4038 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4039 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4040 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4041 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4042 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4043 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4045 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4048 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4049 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4052 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4054 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4055 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4056 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4059 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4060 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4061 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4062 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4063 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4067 C4068 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 4 | C4068 C4069 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C4069 C4070 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A S.A |
| 4 | C4070 C4071 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C4071 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C4076 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A |
| 4 | C4077 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A |
| 4 | C4080 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C4081 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4083 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4084 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4085 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4086 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4095 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C4128 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| | | | | | |

| | SA/SNA |
|---|------------|
| A | S.A |
| 4 | S.A |
| A | S.A |
| A | S.A |
| 4 C2003 | S.A |
| 4 C2003 2203-000236 | S.A |
| 4 | S.A |
| | S.A |
| 4 C2006 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C2011 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C2012 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C2013 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C2014 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C2014 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C2019 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C2019 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C2020 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C3025 2203-000236 C-CER.CHIP-0.1nF.5%,50V.COG,1608 14 C4024 2203-000237 C-CER.CHIP-0.1nF.6%,50V.XTR,1608 14 C1002 2203-000237 C-CER.CHIP-1.0nF.10%,50V.XTR,1608 14 C1004 2203 | S.A |
| 4 C2007 | S.A |
| 4 C2011 2203-000236 | S.A |
| 4 C2012 | S.A |
| 4 C2013 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2019 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2019 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2020 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2022 DE 203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2023 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2024 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2025 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2027 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2027 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2022 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2022 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2022 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C2032 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C3024 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C3024 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C3025 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C3025 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C5069 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C5069 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C5069 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C5068 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C5084 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C5084 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C5084 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C1002 2203-000236 C-CER.CHIP.0.1nF.5%,50V.COG.1608 14 C1022 2203-000236 C-CER.CHIP.10.1nF.5%,50V.COG.1608 14 C1024 2203-000257 C-CER.CHIP.10.1nF.5%,50V.COG.1608 14 C1025 2203-000257 C-CER.CHIP.10.1nF.5%,50V.COG.1608 14 C1024 | S.A |
| 4 C2014 2203-000236 | S.A |
| | S.A |
| 4 C2020 | S.A |
| 4 C2022_DE 2203-000236 | S.A |
| 4 C2023 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C2025 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C2027 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C2027 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C2028 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C2032 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C3024 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C3025 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C3025 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C5059 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C5069 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C5068 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C5069 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C5084 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C5085 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C5085 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C5085 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C1002 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C1002 2203-000236 C-CER.CHIP.0.1nF,5%,50V,COG,1608 14 C1002 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C1013 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C1014 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C1049 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C1049 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C1049 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C1049 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER.CHIP.10nF,10%,50V,X7R,1608 14 | S.A |
| 4 C2024 2203-000236 | S.A |
| 4 | S.A |
| 4 C2027 | S.A S.A |
| 4 | S.A S.A |
| 4 C2032 | S.A S.A |
| 4 | S.A S.A |
| 4 C3025 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 14 C5059 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 14 C5068 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 14 C5069 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 14 C5084 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 14 C5085 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 14 C1002 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 14 C1002 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1013 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1022 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1024 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF | S.A S.A |
| 4 C5059 2203-000236 | S.A |
| 4 C5068 2203-000236 C-CER,CHIP;0.1nF,5%,50V,COG,1608 14 C5069 2203-000236 C-CER,CHIP;0.1nF,5%,50V,COG,1608 14 C5084 2203-000236 C-CER,CHIP;0.1nF,5%,50V,COG,1608 14 C5085 2203-000236 C-CER,CHIP;0.1nF,5%,50V,COG,1608 14 C1002 2203-000257 C-CER,CHIP;0.1nF,10%,50V,X7R,1608 14 C1005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1013 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1022 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1022 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4012 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4024 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4024 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4024 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C4026 2203-000257 C-CER,CHIP;10n | S.A |
| 4 | S.A |
| 4 C5084 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 4 C5085 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 4 C1002 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1013 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1022 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 | S.A |
| 4 C5085 2203-000236 C-CER,CHIP;0.1nF,5%,50V,COG,1608 1 4 C1002 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1013 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1022 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 | S.A |
| 4 C1002 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1013 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1022 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 | S.A |
| 4 C1013 2203-000257 C-CER,CHIP;10nF;10%,50V,X7R,1608 1 4 C1022 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 | S.A |
| 4 C1022 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 | S.A |
| 4 C1026 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 | S.A |
| 4 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 | S.A |
| 4 C1034 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1049 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 | S.A |
| 4 C1094 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C3035 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C4005 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C4006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C4007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C4008 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C4009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C4124 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C5006 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 14 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 1 | S.A |
| 4 C5007 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 | S.A |
| | S.A |
| I 4 I C5008 I 2203-000257 I C-CER CHIP:10nF 10% 50V X7R 1608 | S.A |
| | S.A |
| 4 C5009 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 | S.A |
| 4 C5010 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 | S.A |
| 4 C5017 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 | S.A |
| 4 C5036 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 | S.A |
| 4 C5040 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 | S.A |
| 4 C5061 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 | S.A |
| 4 C5062 2203-000257 C-CER,CHIP;10nF,10%,50V,X7R,1608 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | C5064 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1110 | 2203-000405 | C-CER,CHIP;0.18nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1121 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3002 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3003 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3007 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3020 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3021 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C3029 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4119 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5087 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4058 C4066 | 2203-000531 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 1 | S.A S.A |
| 4 | C4000 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,COG,1608 | 1 | S.A |
| 4 | C4011 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 1 | S.A |
| 4 | C1070 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1082 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3012 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3013 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3030 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C3031 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1111 | 2203-000715 | C-CER,CHIP;3.3nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1142 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1152 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2009 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2010 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2015 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2016 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2026 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5076 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5077 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1100 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | S.A |
| 4 | C1101 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | S.A |
| 4 | C2029 | 2203-000815 | C-CER, CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2030 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 14 | C2031 C5056 | 2203-000815 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A S.A |
| 4 | C5050 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | ' | S.A S.A |
| 4 | C5057 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | ' | S.A |
| 4 | C1119 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 1 | S.A |
| 4 | C1120 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 1 | S.A |
| 4 | C4003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C4004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C5004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C1063 | 2203-000972 | C-CER,CHIP;47nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C2008 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C2021 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C5063 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C1056 | 2203-001402 | C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608 | 1 | S.A |
| 4 | C1164 | 2203-001607 | C-CER,CHIP;0.22nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C1114 | 2203-001652 | C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 | 1 | S.A |
| 4 | C1116 | 2203-001652 | C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 | 1 | S.A |
| 4 | C1038 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C1061 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C3039 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 | S.A |
| 4 | C1117 | 2203-001724 | C-CER,CHIP;4700nF,+80-20%;16V,Y5V,3216 | 1 | S.A |
| 4 | C1003 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1011 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A s A |
| 4 | C1032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |

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| 4 | C1039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1066 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1068 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1071 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1072 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1073 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1074 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1078 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1079 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1093 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1104 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1108 C1129 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C1129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C1148 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1169 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1171 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1173 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3009 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3010 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3014 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3015 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3016 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3018 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3019 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3022 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3026 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3027 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3037 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3040 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3042 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3044 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3046 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3047 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C3049 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C4002 C4125 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C4125 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A S.A |
| 4 | C4129 | 2203-005005 | C-CER,CHIP;100In;10V,X10V,X11X,1000 | 1 | S.A |
| 4 | C5001 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5002 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5011 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5012 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5021 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5023 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C5054 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C1143 | 2203-005030 | C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 | 1 | S.A |
| 4 | C1153 | 2203-005030 | C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 | 1 | S.A |
| 4 | C1031 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C1040 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C1155 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C2038 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C3023 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C3033 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 1 | S.A |
| 4 | C4117 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | S.A |
| 4 | C4118 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 4 | S.A |
| 4 | C1122 C1131 | 2203-005249 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A S.A |
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| 4 C1137 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1138 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1140 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1144 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1145 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1146 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1147 | | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1149 | | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1150 | | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1154 | | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1156 | | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1157 | | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1160 | | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 C1166 | | C-CER,CHIP;100nF,10%,50V,X7R,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 1 | S.A S.A |
| 4 C4014 | | C-CER,CHIP;1000IF;20%,6.3V,X7R,TP;1000 | 1 | S.A S.A |
| 4 C4013 | | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 1 | S.A |
| 4 C4033 | | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 1 | S.A |
| 4 C4037 | | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 1 | S.A |
| 4 C4044 | | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 1 | S.A |
| 4 C4050 | | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4065 | | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4074 | | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4075 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4078 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4079 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4087 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4088 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4089 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4090 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4091 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4092 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4093 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C4094 | | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | S.A |
| 4 C1001 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1012 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1014 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1017 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1018 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1019 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1020 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A S.A |
| 4 C1023 | | C-CER,CHIP;10000HF,20%,16V,X5R,TF,3216 | 1 | S.A S.A |
| 4 C1024 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A S.A |
| 4 C1030 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1035 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1041 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1044 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1045 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1047 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1048 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1051 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1058 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1060 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1065 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1076 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1080 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1081 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1083 | | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 C1085 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |

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| 4 | C1088 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1089 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1090 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1091 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1092 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1096 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1099 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1126 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1136 | 2203-006333 | C-CER, CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C1172 C3017 | 2203-006333 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A S.A |
| 4 | C4057 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A S.A |
| 4 | C4057 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | ' | S.A S.A |
| 4 | C4072 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 1 | S.A |
| 4 | C4082 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C4122 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C5083 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C5086 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | S.A |
| 4 | C2001 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | S.A |
| 4 | C5037 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | S.A |
| 4 | C5041 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | S.A |
| 4 | C5024 | 2402-000179 | C-AL,SMD;47uF,20%,16V,GP,TP,6.6x6.6x5.7m | 1 | S.A |
| 4 | C4012 | 2402-001059 | C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6 | 1 | S.A |
| 4 | C4013 | 2402-001059 | C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6 | 1 | S.A |
| 4 | C1102 | 2402-001081 | C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10 | 1 | S.A |
| 4 | C1125 | 2402-001083 | C-AL,SMD;100uF,20%,50V,GP,TP,10x10.3x10m | 1 | S.A |
| 4 | C5032 | 2402-001097 | C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 | 1 | S.A |
| 4 | C5033 | 2402-001097 | C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2 | 1 | S.A |
| 4 | C1009 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1010 | 2402-001128 | C-AL,SMD;100¥ìF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1015 | 2402-001128 | C-AL,SMD;100¥ìF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1029 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1036 | 2402-001128 | C-AL,SMD;100¥ìF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1042 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1059 | 2402-001128 | C-AL,SMD;100¥F,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C1112 C1113 | 2402-001128 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 1 | S.A s A |
| 4 | C1115 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 1 | S.A S.A |
| 4 | C1113 | 2402-001128 | C-AL,SMD,1004H,20%,16V,W1,T-R,6.3X5.7mm | ' | S.A S.A |
| 4 | C1007 | 2402-001129 | C-AL,SMD:47UF,20%,16V,WT,TP,6.3X5.7MM | '1 | S.A |
| 4 | C1028 | 2402-001129 | C-AL.SMD:47UF.20%.16V,WT,TP.6.3X5.2MM | 1 1 | S.A |
| 4 | C1064 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 1 | S.A |
| 4 | C1069 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C1107 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C3036 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C3038 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C4010 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C5042 | 2402-001129 | C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM | 1 | S.A |
| 4 | C1106 | 2402-001160 | C-AL,SMD;330UF,20%,16V,WT,TP,1008 | 1 | S.A |
| 4 | C1077 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C1139 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C2017 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3004 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3006 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3008 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3011 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3028 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 . | S.A |
| 4 | C3041 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 1 | S.A |
| 4 | C3043 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3045 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |

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| 4 | C3048 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3050 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C3051 | 2402-001178 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | 1 | S.A |
| 4 | C1057 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C1128 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C1167 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C1170 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C4123 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C5005 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C5016 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | S.A |
| 4 | C1127 C1165 | 2402-001221 2402-001221 | C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 | 1 | S.A S.A |
| 4 | C4030 | 2402-001221 | C-AL,SMD,47001,20%,10V,51F,7x6.3xb6.3xL1 C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | ' | S.A S.A |
| 4 | C4047 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 1 | S.A |
| 4 | C4051 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 1 | S.A |
| 4 | C4127 | 2402-001226 | C-AL,SMD:4.7UF,20%,35V.HR,TP,4.3X4.3X5.8 | 1 | S.A |
| 4 | C5078 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | S.A |
| 4 | C5079 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | S.A |
| 4 | C5080 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | S.A |
| 4 | C1095 | 2409-001029 | C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 | 1 | S.A |
| 4 | T0052 | 2703-000274 | INDUCTOR-SMD;2.2uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | T0052 T0052 | 2703-000398 2703-001229 | INDUCTOR-SMD;10uH,10%,3225 INDUCTOR-SMD;2.2uH,10%,1608 | 1 | S.A S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2:2u1;10%;1008 | ' | S.A S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | ' | S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 1 | S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 1 | S.A |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-001778 | INDUCTOR-SMD;3.3uH,20%,3225 | 1 | S.A |
| 4 | T0052 | 2703-002722 | INDUCTOR-SMD;22uH,20%,12x12mm | 1 | S.A |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 | S.A |
| 4 | X3002 | 2801-003326 | CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH | 1 | S.A |
| 4 | X3001 | 2801-003923 | CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh | 1 | S.A |
| 4 | X1001 | 2801-003954 | CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh | 1 | S.A |
| 4 | X4001 | 2801-004483 | CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5 | 1 | S.A |
| 4 | F103 | 2901-001114 | FILTER-EMI SMD;25VDC,2.0ADC,-,100nF,3.2x | 1 | S.A |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,- | 1 | S.N.A |

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| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | S.N.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | S.A |
| 4 | T0568 T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | S.A S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;150hm;2012;600mA,TP,,,0.10hm | ' | S.A S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | S.A |
| 4 | T0568 | 3301-001393 | BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH | 1 | S.N.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | S.A |
| 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | S.N.A |
| 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | S.N.A |
| 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | S.N.A |
| 4 | CN2001 | 3701-001311 | CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U | 1 | S.A |
| 4 | CN330 | 3711-005291 | HEADER-BOARD TO CABLE;BOX;2P,1R,2MM,SMD- | 1 | S.A |
| 4 | CN330 | 3711-005292 | HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD- | 1 | S.A |
| 4 | CN330 | 3711-005497 | HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, | 1 | S.A |
| 4 | L1012 T0077 | BN27-00007A BN41-00700B | COIL CHOKE-SMD;DHB0504-100;RB15/17NS;10u | 1 | S.A S.N.A |
| 4 | M0018 | BN97-00805G | PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 ASSY MICOM:T-CBGMPEUS-1001,LE32R73BDX/XE | 1 1 | S.N.A S.A |
| 5 | IC520 | 0903-001389 | IC-MICROCONTROLLER:S3F866B.8Bit,QFP.44P. | ' | S.N.A |
| 4 | M0018 | BN97-01186B | ASSY MICOM;T-BSMMPITD,LE32S73BDX/XET,200 | ' | S.N.A |
| 5 | IC115 | 1107-001555 | IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K | 1 | S.N.A |
| 2 | T0422 | BN94-01078H | ASSY PCB MISC-DTV MODULE;LE32N73BDX/XEC | 1 | S.N.A |
| 3 | T0245 | 0202-001492 | SOLDER-WIRE FLUX;HSE-02 LFM48 SR-34 S,-, | 0.003 | S.N.A |
| 3 | IC104 | 1405-000187 | VARISTOR;615Vdc,1250A,12.5x7mm,TP | 1 | S.A |
| 3 | IC106 | 1405-000187 | VARISTOR;615Vdc,1250A,12.5x7mm,TP | 1 | S.A |
| 3 | IC107 | 1405-000187 | VARISTOR;615Vdc,1250A,12.5x7mm,TP | 1 | S.A |
| 3 | CN902 | 3703-001124 | CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A | 1 | S.A |
| 3 | CN902 | 3703-001124 | CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A | 1 | S.A |
| 3 | CN501 | 3709-001346 | CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 | 1 | S.A |
| 3 | CN330 | 3711-001154 | HEADER-BOARD TO CABLE;BOX,9P,1R,2.5MM,ST | 1 | S.A |
| 3 | JA330 | 3722-001055 | JACK-PHONE;5P/2C,AG,BLK,ANGLE | 1 | S.A |
| 3 | CN110 | 3722-002418 | JACK-MODULAR;6P/2C,STANDARD,Y,ANGLE,N,AU | 1 | S.A |
| 3 | MD101 | BN96-02795A | ASSY PCB P-MODEM;SIENA,ITALY,MODEM | 1 | S.N.A |
| 3 | T0174 | BN97-01160G | ASSY SMD;LE32N73BDX/XEC | 1 | S.N.A |
| 4 | CIS05 | 0202-001477 | SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ | 0.94 | S.N.A |
| 4 | IC104 | 0801-002378 | IC-CMOS LOGIC;74VHC04,HEX INVERTER,SOP,1 | 1 | S.A |
| 4 | IC104 | 0801-002709 | IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, | 1 | S.A s A |
| 4 | IC104 IC501 | 0801-002709 0802-001037 | IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, | 1 | S.A S.A |
| 4 | IC301 | 1002-001176 | IC-BICMOS LOGIC;74LVT245,BUS TRANSCEIVER IC-D/A CONVERTER;CS4339-KSZR,18BIT,SOP,8 | 1 | S.A S.A |
| 4 | IC402 | 1002-001176 | IC-D/A CONVERTER, CS4339-NSZR, TOBIT, SOP, 8 IC-LINE TRANSCEIVER; SP3232EEY, TSSOP, 16P, | 1 | S.A S.A |
| 4 | IC402 | 1103-001147 | IC-EEPROM;24256,256Kbit,32Kx8Bit,SOP,8P, | 1 | S.A S.A |
| 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | S.A |
| | | | , , | <u> </u> | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|--------------|----------------------------|--|------|------------|
| 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | S.A |
| 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | S.A |
| 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | S.A |
| 4 | T0087 | 1203-002686 | IC-POSI.FIXED REG.;MIC39100,SOT-223,3P,6 | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | S.A |
| 4 | IC401 | 1204-001774 | IC-VIDEO ENCODER;BT861KRF,MQFP,80P,551MI | 1 | S.A |
| 4 | IC301 | 1205-002340 | IC-DATA COMM./GEN.;CX22496-17,BGA,292P,2 | 1 | S.A |
| 4 | R101 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R122 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R308 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R402 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R408 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R120 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R124_OP | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R125 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R320 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R108 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R311 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R406 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R412 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R426 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R427 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R428 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R429 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R512 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R514 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R302 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R303 | 2007-00084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R317 | 2007-000084 2007-000090 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R102 R103 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A S.A |
| 4 | R104 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | ' | S.A S.A |
| 4 | R110 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R301 | 2007-000090 | R-CHIP:10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R304 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R305 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R307 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R417 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R501 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R502 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R505 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R506 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R508 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 1 | S.A |
| 4 | R509 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R510 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R511 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R312 | 2007-000109 | R-CHIP;1Mohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R112 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R118 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R119 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R121 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R203 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R204 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R205 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R206 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R209 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R210 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R211 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R212 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| | | | | L | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|------------|
| 4 | R306 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R309 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R310 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R313 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R316 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R321 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R322 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R323 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R424 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R425 R403 | 2007-000113 2007-000116 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R413 | 2007-000116 | R-CHIP;120ohm,5%,1/10W,TP,1608 R-CHIP;1.2Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R414 | 2007-000122 | R-CHIP;1.2Kohm,5%,1/10W,TP,1608 | 1 | S.A S.A |
| 4 | R314 | 2007-000402 | R-CHIP;150ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R319 | 2007-000402 | R-CHIP;150ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R409 | 2007-000402 | R-CHIP;150ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R421 | 2007-000402 | R-CHIP;150ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R416 | 2007-000426 | R-CHIP;160ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R432 | 2007-000512 | R-CHIP;2.4Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R433 | 2007-000512 | R-CHIP;2.4Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R430 | 2007-000637 | R-CHIP;270Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R431 | 2007-000637 | R-CHIP;270Kohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R315 | 2007-000929 | R-CHIP;470ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R318 | 2007-000929 | R-CHIP;470ohm,1%,1/10W,TP,1608 | 1 | S.A |
| 4 | R111 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R503 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | R504 | 2007-001044 | R-CHIP;56ohm,5%,1/10W,TP,1608 | 1 | S.A |
| 4 | RA501 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA502 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA503 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA504 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | R201 | 2011-000881 | R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | R202 | 2011-000881 | R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | R207 | 2011-000881 | R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | R208 | 2011-000881 | R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A |
| 4 | RA113 RA114 | 2011-000881 | R-NET;330hm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A S.A |
| 4 | RA114 RA115 | 2011-000881 2011-000881 | R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. R-NET;33ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | S.A S.A |
| 4 | RA301 | 2011-00081 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A S.A |
| 4 | RA302 | 2011-001193 | R-NET:68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA303 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA304 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA305 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA306 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA307 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA308 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA309 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA310 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | RA311 | 2011-001193 | R-NET;68ohm,5%,1/16W,L,CHIP,8P,TP | 1 | S.A |
| 4 | C101 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C107 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C109 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C111 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C112 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C114 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C118 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C201 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C202 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C203 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C204 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|--------------|----------------------------|--|------|------------|
| 4 | C205 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C206 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C207 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C208 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C209 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C210 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C211 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C212 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C213 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C214 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C215 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C216 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C217 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C218 C219 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C219 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C220 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | ' | S.A S.A |
| 4 | C222 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C223 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C224 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 1 | S.A |
| 4 | C225 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C226 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C227 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C228 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C229 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C301 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C302 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C303 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C304 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C305 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C306 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C307 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C308 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C309 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C314 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C315 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C316 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C317 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C318 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C319 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C402 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C403 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 4 | C404 C405 | 2203-000189 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A S.A |
| 4 | C405 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C400 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 1 | S.A S.A |
| 4 | C408 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,15V,1608 | 1 | S.A |
| 4 | C410 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C417 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C418 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C422 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C423 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C424 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C427 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C501 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C502 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C504 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C505 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C506 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C507 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| | | | 1 | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|--------------|----------------------------|--|------|------------|
| 4 | C508 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C509 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C511 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | S.A |
| 4 | C428 | 2203-000357 | C-CER,CHIP;0.15nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C429 | 2203-000357 | C-CER,CHIP;0.15nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C440 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C441 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C446 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C447 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C442 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C444 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C448 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C450 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C310 | 2203-000681 | C-CER,CHIP;0.027nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C443 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C445 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C449 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C451 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C311 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | S.A |
| 4 | C434 | 2203-001126 | C-CER,CHIP;0.68nF,10%,50V,X7R,1608 | 1 | S.A |
| 4 | C435 | 2203-001126 | C-CER,CHIP;0.68nF,10%,50V,X7R,1608 | | S.A |
| 4 | C312_DE | 2203-001170 | C-CER,CHIP;0.0060nF,0.25pF,50V,NP0,1608 | 1 | S.A |
| 4 | C320 C321 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A |
| 4 | C401 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 | S.A S.A |
| 4 | C401 | 2203-002793 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 1 | S.A S.A |
| 4 | C411 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 1 | S.A S.A |
| 4 | C412 | 2203-002793 | C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 C-CER,CHIP;1000nF,+80-20%,25V,Y5V,2012 | 1 1 | S.A S.A |
| 4 | C414 | 2203-002793 | C-CER,CHIP;1000H;+80-20%,25V,15V,2012 | ' | S.A S.A |
| 4 | C415 | 2203-002793 | C-CER,CHIP;1000IF,+80-20%,25V,Y5V,2012 | 1 1 | S.A |
| 4 | C102 | 2203-005005 | C-CER,CHIP;1006II;100 E0/3,267,167,2612 | 1 1 | S.A |
| 4 | C103 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C431 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | S.A |
| 4 | C120 | 2402-000209 | C-AL,SMD;22uF,20%,16V,WT,TP,5.3x5.3mm | 1 | S.A |
| 4 | C503 | 2402-001042 | C-AL,SMD;100uF,20%,16V,GP,TP,6.6x6.6x5.4 | 1 | S.A |
| 4 | C115 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C119 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C432 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C510 | 2402-001128 | C-AL,SMD;100¥iF,20%,16V,WT,TP,6.3X5.7mm | 1 | S.A |
| 4 | C104 | 2402-001216 | C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 | S.A |
| 4 | C105 | 2402-001216 | C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 | S.A |
| 4 | C313 | 2402-001216 | C-AL,SMD;470uF,20%,16V,WT,TP,10.3x10.3x1 | 1 | S.A |
| 4 | C106 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C108 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C110 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | C419 | 2402-001269 | C-AL,SMD;10uF,20%,10V,WT(BP),REEL,4x5.3m | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000125 | INDUCTOR-SMD;10uH,10%,2012 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000310 | INDUCTOR-SMD;1.8uH,10%,1608 | 1 | S.A |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | S.A |
| 4 | X301 | 2801-003667 | CRYSTAL-SMD;14.31818MHz,30ppm,28-AAN,16, | 1 | S.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | S.N.A |

| 14 | FU101 | 3601-001376 | FUSE-SURFACE MOUNT;32V,3A,FAST-ACTING,Hi | 1 | S.A |
|-----|----------------|-------------|--|-----|--------------|
| 4 | IC063 | AA13-00030B | IC HYBRID;CIMAX-SP2,WS28A116DUX,128P,0 ~ | 1 | S.A |
| 4 | MP1.3 | BN41-00660C | PCB-MODULE;SORRENTO,FR-4,6L,1.6,165*110, | 1 | S.N.A |
| 4 | M0018 | BN97-00805U | ASSY MICOM;T_SOWODES0_1000,GTO26SIT-R53A | 1 | S.N.A |
| 5 | IC115 | 1107-001424 | IC-FLASH MEMORY;S29GL064M,64Mbit,4Mx16Bi | 1 | S.N.A |
| 0.1 | | BN91-01017F | ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC | 1 | S.N.A |
| 2 | M0215 | BN07-00247A | LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50 | 1 | S.A |
| 0.1 | M0112 | BN91-01129K | ASSY SHIELD:LE32R74BDX/XET | 1 | S.N.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 4 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 6 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 3 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE:BH.+,B.M3,L6,ZPC(BLK),SWRC | 1 | S.A |
| 2 | M2893 | BH39-00362G | LEAD CONNECTOR;SONOMA,UL1007#26,5PIN,100 | 1 1 | S.A |
| 2 | M2893 | BN39-00603M | | 1 1 | S.A S.A |
| 1 1 | | | LEAD CONNECTOR;LE40R73BDX,UL1007#26,UL/C | l ' | |
| 2 | T0076 | BN39-00615D | CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, | 1 | S.A |
| 1 1 | M2893 | BN39-00691A | LEAD CONNECTOR; Torino-32, UL1007#26, 16P, 1 | 1 | S.A |
| 2 | M2893 | BN39-00712C | LEAD CONNECTOR-LVDS;Bordeaux,UL1571#30,U | 1 | S.A |
| 2 | | BN61-02099A | GUIDE-PCB;26,32 SIENA,PC+ABS,5V,G3940 | 1 | S.N.A |
| 2 | | BN61-02196A | BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2 | 1 | S.N.A |
| 2 | | BN61-02197A | BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2 | 1 | S.N.A |
| 2 | | BN61-02201A | BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6 | 1 | S.N.A |
| 2 | M0114 | BN61-02500A | HOLDER-WIRE;NYLON6.6,NATURAL | 2 | S.N.A |
| 2 | M0146 | BN63-02462B | SHIELD CASE;CAMBRIDGE 32,SECC,T0.8,UK,(I | 1 | S.N.A |
| 2 | CIS | BN96-02732A | ASSY PCB P-MODULE;ITALY,SMART CARD MODUL | 1 | S.N.A |
| 2 | M0059 | BN96-03006A | ASSY BOARD P-HOLDER AV;32R71,EO,ABS+PMMA | 1 | S.N.A |
| 3 | | BN61-02193A | HOLDER-SIDE AV;32R71,EO,KO,SO,ABS+PMMA,H | 1 | S.N.A |
| 3 | T0578 | BN64-00454A | INLAY AV;BORDEAUX,PS SHEET,T0.3,-,-,BLAC | 1 | S.N.A |
| 3 | M0020 | BN96-02439A | ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 | 1 | S.N.A |
| 3 | M2893 | BN39-00672A | LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL | 1 | S.A |
| 2 | T0447 | BN96-03440A | ASSY BRACKET P-PANEL;CAMBRIDG32,-,SECC,- | 1 | S.N.A |
| 3 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | S.A |
| 3 | M0146 | BN61-02194A | BRACKET-PANEL TOP;Bordeaux 32,SECC,T1.2 | 1 | S.N.A |
| 3 | | BN61-02195A | BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1 | 1 | S.N.A |
| 3 | | BN61-02198A | BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2 | 1 | S.N.A |
| 3 | | BN61-02199A | BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1. | 1 | S.N.A |
| 3 | | BN61-02200A | BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1. | 1 | S.N.A |
| 3 | T0514 | BN61-02393A | BRACKET-SUPPORT;CAMBRIDGE 32,SECC,T1.2 | 1 | S.N.A |
| 3 | M0131 | AA63-01437A | GASKET;Bordeaux,Conductive Fabric,20mm,9 | 1 | S.N.A |
| 3 | M0131 | AA63-01438A | GASKET;Bordeaux,Conductive Fabric,7mm,8m | 1 1 | S.N.A |
| 3 | M0131 | AA63-01447A | GASKET;Cambridge,Conductive Fabric,20mm, | 1 | S.N.A |
| 2 | T0175 | BN96-03590A | ASSY SHIELD P-PCB MAIN;CAMBRIDGE32,SECC | 1 1 | S.N.A |
| 3 | T0603 | BN63-02458A | SHIELD-PCB MAIN;CAMBRIDGE 32,SECC,T0.5,U | 1 | S.N.A |
| 3 | M0131 | BN63-02627A | GASKET;Oxford,Conductive Fabric,8,13,30, | 1 1 | S.N.A |
| 2 | T0159 | BN96-03775A | ASSY PCB P-SMPS;FreeVoltage SMPS,LA32R71 | 1 1 | S.A |
| 2 | | | | l ' | |
| 2 | M2893 M0081 | BP39-00121C | LEAD CONNECTOR;SIENA,UL1007#26,9P,100mm, | 1 2 | S.A S.N.A |
| 1 1 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | l . | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 8 | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 2 | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 1 | S.N.A |
| 2 | M0081 | 6003-001188 | SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A | 1 | S.N.A |
| 2 | M0081 | 6003-000337 | SCREW-TAPTITE;BH,+,S,M4,L10,ZPC(BLK),SWR | 4 | S.A |
| 2 | M0081 | 6003-001439 | SCREW-TAPTITE;BH,+,S,M4,L8,ZPC(YEL) | 1 | S.N.A |
| 0.1 | M0113 | BN92-01664A | ASSY P/MATERIAL;32R71,BORDEAUX | 1 | S.N.A |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|------------------------|----------------------------|--|-------|----------------|
| 2 | T0376 | 6902-000061 | BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, | 0.035 | S.N.A |
| 2 | T0376 | 6902-000379 | BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-, | 0.006 | S.N.A |
| 2 | T0081 | 6902-000604 | BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, | 6.45 | S.N.A |
| 2 | T0524 | 6902-000715 | BAG PE;HDPE/NITRON,T0.015/T0.5,W1000,L10 | 1 | S.N.A |
| 0.1 | M0003 | BN92-01708J | ASSY BOX;32R74,EO(XEC),CAMBRIDGE | 1 | S.N.A |
| 2 | T0130 | BN69-01345G | BOX-00,SET;32R74,CB,DY-01,AB,YEL,A1,IDTV | 1.02 | S.N.A |
| 0.1 | M0019 | BN92-01801T | ASSY LABEL;LE40R73BDX/XEE | 1 | S.N.A |
| 0.1 | M0045 | BN92-02092A | ASSY ACCESSORY;LE32R73BDX/XEC | 1 | S.N.A |
| 2 | M0045 | BN96-04157L | ASSY ACCESSORY;LE32R73BDX/XEC | 1 | S.A |
| 3 | T0268 | 3903-000145 | CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | S.A |
| 3 | T0524 | 6902-000110 | BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 | 2 | S.N.A |
| 3 | ACCESSORY | AA68-03242E | MANUAL FLYER-01,SAFETY GUIDE;AII Model,S | 1 | S.N.A |
| 3 | ACCESSORY ACCESSORY | AA68-03575A AA68-03575B | MANUAL FLYER-01,REGISTRATION C;XEU,ENG,U MANUAL FLYER-010,REGISTRATION;XEG,GERMAN | 1 | S.N.A S.N.A |
| 3 | ACCESSORY | AA68-03575C | MANUAL FLYER-01, REGISTRATION C;XEF, FRENC | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575D | MANUAL FLYER-02,REGISTRATION C;XEC,SPANI | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575E | MANUAL FLYER-02, REGISTRATION C; XET, ITALY | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575F | MANUAL FLYER-01,REGISTRATION C;XEN,DUTCH | 1 | S.N.A |
| 3 | ACCESSORY | AA68-03575G | MANUAL FLYER-01,REGISTRATION C;XEP,PORTU | 1 | S.N.A |
| 3 | T0074 | BN59-00517A | REMOCON;SORRENTO,TM87B,45,SORRENTO,EUROP | 1 | S.A |
| 3 | ACCESSORY | BN63-01798A | CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM | 1 | S.N.A |
| 3 | T0531 | BN63-02323A | COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2 | 1 | S.N.A |
| 3 | T0238 | BN68-00514C | MANUAL FLYER-WARRANTY CARD; comm, Samsung, | 1 | S.N.A |
| 3 | T0511 ACCESSORY | BN68-01007Z BN69-01086A | MANUAL USERS;LE26R73BD,SAMSUNG,Eng/Spa,S BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63 | 1 | S.N.A S.N.A |
| 3 | M0045 | BN96-01800A | ASSY ACCESSORY;ROME32,SCREW | 1 1 | S.N.A S.N.A |
| 4 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | S.A |
| 4 | ACCESSORY | 6902-000128 | BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2- | 1 | S.N.A |
| | | | | | |

6-5 LE40R74BD Parts List

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------|----------------|--|-------|--------|
| 0 | | LE40R74BDX/XEF | LE40R74BD,R62C/40R72-GLY,40,LCD-TV,FRANC | 0 | |
| 1 | M0216 | BN90-00847A | ASSY STAND;40R71,BORDEAUX | 1 | SNA |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | SA |
| 2 | M0013 | BN96-03016A | ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23 | 1 | SA |
| 3 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 4 | SA |
| 3 | M0081 | 6003-001239 | SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR | 4 | SA |
| 3 | | BN61-02246A | GUIDE-STAND;40R71,ABS,V0,BLK | 1 | SNA |
| 3 | | BN61-02247A | HOLDER-SWIVEL RING;40R71,ACETAL,BLK | 1 | SNA |
| 3 | | BN61-02248A | HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,T | 1 | SNA |
| 3 | | BN61-02249A | HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,B | 1 | SNA |
| 3 | | BN61-02259A | BRACKET-STAND BOTTOM;BORDEAUX 40,SGHC,T3 | 1 | SNA |
| 3 | | BN61-02260A | BRACKET-HINGE SWIVEL;BORDEAUX 40,SGHC,T3 | 1 | SNA |
| 3 | T0004 | BN63-02364A | COVER-STAND BASE;40R71,ABS+PMMA,HB,BK23, | 1 | SNA |
| 3 | | BN63-02365A | COVER-STAND SUB;40R71,ABS+PMMA,HB,BK23,H | 1 | SNA |
| 3 | T0132 | BN73-00052A | RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1. | 4 | SNA |
| 3 | CCM1 | BN63-02183E | COVER-SHEET;Rhcm,PE Vinyl,T0.05,750mm,20 | 0.5 | SNA |
| 3 | T0514 | BN61-02368A | BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2 | 2 | SNA |
| 1 | M0002 | BN90-00872A | ASSY COVER REAR;40R73,EO,CAMBRIDGE | 1 | SNA |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 1 1 | SA |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 2 | SA |
| 2 | T0081 | 6002-001294 | SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK) | 14 | SA |
| 2 | M0013 | BN96-03243A | ASSY COVER P-REAR;40R73,EO,ABS+PMMA,HB,B | 1 | SA |
| 3 | T0101 | BN61-02032A | BRACKET-WALL;32,MGM,SECC,T1.6 | 1 1 | SNA |
| 3 | M0006 | BN63-02457A | COVER-REAR;40R73,EO,ABS+PMMA,HB,BK23,H/G | 1 1 | SNA |
| 3 | T0071 | BN64-00444F | INLAY-TERMINAL;CAMBRIDGE32,37,40,PS SHEE | 1 1 | SNA |
| 3 | CCM1 | BN63-02183G | COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2 | 1 1 | SNA |
| 3 | T0064 | BN65-00002A | CLAMPER CORE;BORDEAUX,PP,V0,BLK | 1 | SNA |
| 1 | M0001 | BN90-00890B | ASSY COVER FRONT;40R74,EO,CAMBRIDGE | 1 | SNA |
| 2 | T0003 | BN96-03258B | ASSY COVER P-FRONT;40R74,EO,ABS+PMMA,HB, | 1 | SA |
| 3 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 1 | SNA |
| 3 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 | SNA |
| 3 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 | SNA |
| 3 | T0060 | BN61-02432A | SPRING ETC;STS-304 SUS,D8.3,L7,T0.5 | 1 | SNA |
| 3 | CCM1 | BN63-02183G | COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2 | 1.983 | SNA |
| 3 | M0112 | BN63-02399B | COVER-FRONT;40R74,EO,ABS+PMMA,HB,BK23,S/ | 1 | SNA |
| 3 | T0056 | BN63-02401A | COVER-DECORATION;BORDEAUX2 40,EO,HIPS,HB | 1 | SNA |
| 3 | T0059 | BN64-00379A | INDICATOR LED;ROME-II,23,PC,CLEAR | 1 | SNA |
| 3 | T0061 | BN64-00453A | WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS | 1 | SNA |
| 3 | T0054 | BN64-00465A | KNOB-DECORATION;26,32,37,40R72,ABS,HB,GR | 1 | SNA |
| 3 | T0023 | BN64-00466A | KNOB POWER;BORDEAUX-2,26,32,40,ABS HB,G4 | 1 | SNA |
| 3 | | BN96-03404A | ASSY BOARD P-FUNCTION&KNOBBordeaux,CT50 | 1 | SNA |
| 4 | T0022 | BN64-00442A | KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL | 1 | SNA |
| 4 | M0145 | BN96-03045A | ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION | 1 | SA |
| 3 | M0146 | BN96-03438A | ASSY BOARD P-POWER;BORDEAUX2,CT5000-4150 | 1 | SA |
| 3 | T0069 | AA60-00091P | SPACER-FELT;,FELT,500X10,BLK,T0.5 | 2 | SNA |
| 3 | T0069 | AA60-00171L | SPACER-FELT;46L3,FELT,460,T0.5,10 | 2 | SNA |
| 2 | T0175 | BN96-03266A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Left,1 | 1 | SA |
| 2 | T0175 | BN96-03267A | ASSY SPEAKER P;8ohm,Bordeuax2, 32,Right, | 1 | SA |
| 1 | M0017 | BN91-01006G | ASSY CHASSIS;LE32R73BDX/XEF | 1 | SNA |
| 2 | T0422 | BN94-00887A | ASSY PCB MISC-DTV MODULE;DTV MODULE,XEF | 1 | SNA |
| 3 | T0245 | 0202-001522 | SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ | 0.003 | SNA |
| 3 | CN902 | 3703-001124 | CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A | 1 | SA |
| 3 | CN902 | 3703-001124 | CONNECTOR-BACK PANEL;32P,2R,MALE,ANGLE,A | 1 | SA |
| 3 | DJ301 | 3709-001346 | CONNECTOR-CARD SLOT;68P,0.27mm,ANGLE,AU1 | 1 | SA |
| 3 | DJ402 | 3722-001055 | JACK-PHONE;5P/2C,AG,BLK,ANGLE | 1 | SA |
| | | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------|-------------|--|-------|--------|
| 4 | CIS05 | 0202-001477 | SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/ | 0.465 | SNA |
| 4 | DQ701 | 0501-000434 | TR-SMALL SIGNAL;KTC3875S-GR,NPN,150mW,SO | 1 | SA |
| 4 | DQ401 | 0501-000669 | TR-SMALL SIGNAL;KTA1505Y,PNP,150mW,SOT-2 | 1 | SA |
| 4 | DQ402 | 0501-000669 | TR-SMALL SIGNAL;KTA1505Y,PNP,150mW,SOT-2 | 1 | SA |
| 4 | DQ703 | 0501-000669 | TR-SMALL SIGNAL;KTA1505Y,PNP,150mW,SOT-2 | 1 | SA |
| 4 | DQ704 | 0501-000669 | TR-SMALL SIGNAL;KTA1505Y,PNP,150mW,SOT-2 | 1 | SA |
| 4 | IC104 | 0801-002095 | IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP | 1 | SA |
| 4 | IC104 | 0801-002237 | IC-CMOS LOGIC;74V(A)HC1G04,INVERTER,SC70 | 1 | SA |
| 4 | IC104 | 0801-002394 | IC-CMOS LOGIC;74LCX32,OR GATE,SOIC,14P,1 | 1 | SA |
| 4 | IC104 | 0801-002407 | IC-CMOS LOGIC;74LCX08,AND GATE,SOIC,14P, | 1 | SA |
| 4 | IC104 | 0801-002683 | IC-CMOS LOGIC;74HCT245,TRANSCEIVER,TSSOP | 1 | SA |
| 4 | IC104 | 0801-002709 | IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, | 1 | SA |
| 4 | IC104 | 0801-002709 | IC-CMOS LOGIC;74HC373,D FLIP-FLOP,TSSOP, | 1 | SA |
| 4 | IC107 | 1002-001227 | IC-D/A CONVERTER;CS4340-KSR,24BIT,SOP,16 | 1 | SA |
| 4 | DU402 | 1006-001165 | IC-LINE TRANSCEIVER;MAX3243CDBR,SSOP,28P | 1 | SA |
| 4 | IC113 | 1105-001305 | IC-DRAM;4S641632,-,64MBIT,1MX16X4BIT,TSO | 1 | SA |
| 4 | IC113 | 1105-001308 | IC-DRAM;K4S281632,128Mbit,8Mx16,TSOP,54P | 1 | SA |
| 4 | DU701 | 1203-001824 | IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | DU101 | 1204-002400 | IC-DECODER;STI5517SUA,PBGA,416P,27x27mm, | 1 | SA |
| 4 | DR155 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| | DR156 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR140 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR154 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR158 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR159 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR811 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 | DR812 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 | DR907 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | OR112 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | OR113 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR1102 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR111 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR116 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR169 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR170 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR174 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR176 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR182 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 | DR183 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 | DR184 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR185 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR186 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR187 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 | DR195 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR196 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR197 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR198 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 | DR199 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR202 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR203 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| | DR204 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR501 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR902 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 . | SA |
| 1 1 | DR905 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 . | SA |
| 1 1 | DR906 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 | DR916 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 1 | DR917 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 1 | DR923 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR104 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |

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|-------|----------------|----------------------------|--|------|----------|
| 4 | DR105 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR1101 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR112 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR113 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR118 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR119 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR120 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR121 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR122 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR123 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR124 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR125 DR126 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR120 DR127 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR127 DR128 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR129 | 2007-000074 | R-CHIP:100ohm.5%,170V,TF,1608 | 1 | SA |
| 4 | DR130 | 2007-000074 | R-CHIP:100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR131 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR137 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR138 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR145 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR146 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR147 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR148 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR149 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR150 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR151 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR152 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR160 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR161 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR166 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR171 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR172 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR175 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR180 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR181 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR200 DR201 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR201 DR221 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR221 DR400 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR400 DR401 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR401 DR402 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR403 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR404 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR405 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR406 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR407 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR419 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR704 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR162 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR163 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR164 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR165 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR502 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR503 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR505 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR702 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR114 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR139 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR141 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |

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|-------|----------------|----------------------------|--|------|----------|
| 4 | DR142 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR143 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR144 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR153 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR417 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR418 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR701 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR703 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR705 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR707 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR117 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR177 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR178 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR179 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR188 DR189 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR109 DR190 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR190 DR191 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR192 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR193 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR194 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR416 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR423 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR424 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR632 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR633 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR901 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR903 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR904 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR918 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR919 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR920 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR921 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR922 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR700 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR706 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR102 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR408 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR409 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR410 DR411 | 2007-000113 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | DR411 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR413 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR414 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR415 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR601 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR908 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR909 | 2007-000113 | R-CHIP;330hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR910 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR911 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR912 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR913 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR914 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR915 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR999 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR101 | 2007-000119 | R-CHIP;560ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR173 | 2007-000372 | R-CHIP;130ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR205 | 2007-000372 | R-CHIP;1300hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR132 | 2007-000539 | R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR133 | 2007-000539 | R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|-----------------|----------------------------|---|------|----------|
| 4 | DR134 | 2007-000539 | R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR135 | 2007-000539 | R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR167 | 2007-000539 | R-CHIP;200ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | DR800 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR801 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR802 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR803 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR804 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR805 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR806 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR807 | 2007-000763 | R-CHIP;330ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | DR420 DR421 | 2007-001167 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | DR421 DRA103 | 2011-001011 | R-NET;10Kohm,5%,1/16W,L,CHIP,8P,TP,3.2x1 | 1 | SA |
| 4 | DRA401 | 2011-001011 | R-NET;10Kohm,5%,1/16W,L,CHIP,8P,TP,3.2x1 | 1 | SA |
| 4 | DRA108 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA109 | 2011-001410 | R-NET;1200HM,5%,1/16W,L,CHIP.8P,TP,3.2X1 | 1 | SA |
| 4 | DRA110 | 2011-001410 | R-NET;1200HM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA111 | 2011-001410 | R-NET;1200HM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA112 | 2011-001410 | R-NET;1200HM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA113 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA114 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA115 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA116 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA117 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA118 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA119 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA120 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA121 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA122 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA123 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA124 | 2011-001410 | R-NET;120OHM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DRA125 | 2011-001410 | R-NET;1200HM,5%,1/16W,L,CHIP,8P,TP,3.2X1 | 1 | SA |
| 4 | DC100 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC102 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC105 DC107 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | DC107 DC109 | 2203-000257 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC109 DC111 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1008 | 1 | SA |
| 4 | DC111 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC112 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC114 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC118 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | DC801 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | DC804 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | DC807 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | DC810 | 2203-000659 | C-CER,CHIP;0.27nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | DC155 | 2203-001630 | C-CER,CHIP;330nF,+80-20%,16V,Y5V,1608 | 1 | SA |
| 4 | DC700 | 2203-001630 | C-CER,CHIP;330nF,+80-20%,16V,Y5V,1608 | 1 | SA |
| 4 | DC701 | 2203-001630 | C-CER,CHIP;330nF,+80-20%,16V,Y5V,1608 | 1 | SA |
| 4 | DC101 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC103 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC104 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC106 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC108 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC110 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC113 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC115 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC117 DC119 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | פווסם | 2200-000000 | O OLIN, OI III , 10 /0, 10 V, 7/1 N, 1000 | ' | JA. |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------|
| 4 | DC120 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC126 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC127 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC128 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC130 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC131 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC132 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC133 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC134 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC135 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC136 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC137 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC138 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC139 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC140 DC141 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC141 DC142 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC142 DC143 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC143 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC144 DC145 | 2203-005005 | C-CER,CHIP:100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | DC146 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 | SA |
| 4 | DC147 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC148 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC149 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC150 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC151 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC152 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC153 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC203 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC400 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC401 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC402 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC403 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC404 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC500 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC501 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC502 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC503 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC504 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 14 | DC505 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC506 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC507 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 14 | DC508 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC509 DC510 | 2203-005005 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC510 DC511 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA SA |
| 4 | DC511 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC512 DC513 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC513 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 | SA |
| 4 | DC601 | 2203-005005 | C-CER,CHIP;100nF,10%,10V,X7R,1608 | 1 | SA |
| 4 | DC612 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC614 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC631 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC632 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC633 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC902 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC903 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC905 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | DC906 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
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| A | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|---|-------|-----------|-------------|--|------|--------|
| A | 4 | DC907 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | DC909 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | DC910 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | DC915 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | DC916 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | DC921 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | DC922 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | DC9906 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4.4 DC123 2492 000108 C_ALSMD10LE_20N_ENVTT_P 3.24.36.2m 1 S.A 4.4 DC125 2402 000108 C_ALSMD10LE_20N_ENVTT_P 3.24.36.2m 1 S.A 4.4 DC125 2402 000108 C_ALSMD10LE_20N_ENVTT_P 3.24.36.2m 1 S.A 4.4 DC152 2402 000108 C_ALSMD10LE_20N_ENVT_P 3.24.36.2m 1 S.A 4.4 DC152 2402 000128 C_ALSMD10LD_20N_ENVT_P 3.25.3mM 1 S.A 4.4 DC052 2402 001128 C_ALSMD10LD_20N_ENVT_P 3.05.7MM 1 S.A 4.4 DC061 2402 001128 C_ALSMD10LD_20N_ENVT_P 3.05.7MM 1 S.A 4.4 DC062 2402 001128 C_ALSMD10LD_20N_ENVT_P 3.05.7MM 1 S.A 4.4 DC063 2402 00118 C_ALSMD10LD_20N_ENVT_P 3.05.7MM 1 S.A 4.4 DC063 2402 00118 C_ALSMD10LD_20N_ENVT_P 4.05.2MM 1 S.A 4.5 DC063 2402 00118 C_ALSMD10LE_20N_ENVT_P 4.05.2MM 1 S.A 4.5 DC | 4 | DC121 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | SA |
| | 4 | DC122 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | SA |
| | 4 | DC123 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | SA |
| | 4 | DC124 | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | 1 | SA |
| | 4 | | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | | |
| | 4 | | 2402-000108 | C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.2m | | |
| | 1 1 | | | | | |
| 4 DC894 2402-001128 C-AL.SMD:100UF.2095,16V.WT.T.P.6.3X5.TMM | 1 1 | | | | l | |
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| 4 T0568 3301-001569 BEAD-SMD,600chm,2012,1000mA,TP,520chm/90 1 SNA 4 M0018 BN97-00805L ASSY MCROMCACK,1000mA,TP,520chm/90 1 SNA 4 LC115 1107-001475 IC-FCASCACK,20000mA,TP,520chm/90 1 SA 5 IC115 1107-001475 IC-FCASCACK,20000mA,TP,520chRAM,200mMA,MARA | 1 1 | | | | | |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012;1000mA,TP,520ohm/90 1 SNA 4 MP1:1 BN41-00684A PCB-DIGITAL BID;BORDEAUX,FR-4,6L,1.0,1.6 1 SNA 4 M0018 BN97-08065L ASSY MICOM/T-XXXX-XXXX,DTV MODULE,XEF.20 1 SA 4 IC1014 0801-002172 IC-FLASH MEMORY;29LV320,32MBIT,4MX8/2MX1 1 SA 4 IC104 0801-002172 IC-CMOS LOGIC;74LCX16244,8UFFER/LINE DRI 1 SA 2 M0014 BN94-01001B ASSY PCB MAIN-AMZ;LES2R74BDX/* 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107,-D12,96,55n/ 0.25 SNA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 1 | | | | | |
| 4 T0568 3301-001569 BEAD-SMD;600chm;2012;1000mA;TP;520chm/90 1 SNA 4 T0568 3301-001569 BEAD-SMD;600chm;2012;1000mA;TP;520chm/90 1 SNA 4 T0568 3301-001569 BEAD-SMD;600chm;2012;1000mA;TP;520chm/90 1 SNA 4 MP1.1 BN41-00684A PCB-DIGITAL BID;BORDEAUX;FR-4,6L,1.0,1.6 1 SNA 4 M0018 BN97-00805L ASSY MICCOM;TXXXXX-XXXD,TXVXD MODULE, XEF,20 1 SA 5 IC115 1107-001475 IC-FLASH MEMORY;29LV320,32MBIT,4MX8/2MX1 1 SA 4 IC104 0801-002172 IC-CMOS LOGIC;74LCX16244,BUFFER/LINE DRI 1 SA 4 T0087 1203-003704 IC-POSI-FIXED REG.;G953-18T6U,SOT-223,3P 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LF3-107, D1 2;96.5Sn/ 0.25 SNA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LF3-107, D1 2;96.5Sn/ 0.25 SNA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P;A | 1 1 | | | | | |
| 4 T0568 3301-001569 BEAD-SMD;600ohm,2012;1000mA;TP,520ohm/90 1 SNA 4 T0568 3301-001569 BEAD-SMD;600ohm,2012;1000mA;TP,520ohm/90 1 SNA 4 MP1.1 BM41-00684A PCB-DIGITAL BIO;BORDEAUX,FR-4;6L,1.0,1.6 1 SNA 4 M0018 BN97-00805L ASSY MICOM;T-XXXX-XXXX,DTV MODULE,XEF,20 1 SA 5 IC115 1107-001475 IC-FLASH MEMORY;29LV320;32MBIT,4MX8/2MX1 1 SA 4 IC104 0801-002172 IC-CMOS LOGIC;74LCX16244,BUFFER/LINE DRI 1 SA 4 T0087 1203-003704 IC-POSLFIXED REG;.G995-318T6U,SOT-223,3P 1 SA 2 M0014 BN94-01001B ASSY PCB MAIN-AMZ;LE32R74BDX/* 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107-,D12,96.5Sn/ 0.25 SNA 3 JA2007 3701-001994 CONNECTOR-DSUB;15P 3R;FEMALE, STRIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R;FEMALE, STRIGHT <td>1 1</td> <td></td> <td></td> <td></td> <td>l</td> <td></td> | 1 1 | | | | l | |
| 4 T0568 3301-001569 BEAD-SMD,6000hm,2012,1000mA,TP,5200hm/90 1 SNA 4 MP1.1 BN41-00684A PCB-DIGITAL B/D;BORDEAUX,FR-4,6L,1.0,1.6 1 SNA 4 M0018 BN97-00805L ASSY MICOM;T-XXXX-XXXX,DTV MODULE,XEF,20 1 SA 5 IC115 1107-001475 IC-FLASH MEMORY,29Lv320,32MBIT,4MX8/2MM1 1 SA 4 IC104 0801-002172 IC-CMOS LOGIC,74LCX16244,BUFFER/LINE DRI 1 SA 4 T0087 1203-003704 IC-POSI,FIXED REG,:G953-18T6U,SOT-223,3P 1 SA 2 M0014 BN94-0101B ASSY PCB MAIN-AMZ;LE32R74BDX/* 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107, D1.2,96.5Sn/ 0.25 SNA 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN4002 3711-004844 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA </td <td>1 1</td> <td></td> <td></td> <td></td> <td> </td> <td></td> | 1 1 | | | | | |
| 4 MP1.1 BN41-00684A PCB-DIGITAL B/D;BORDEAUX,FR-4,6L,1.0,1.6 1 SNA 4 M0018 BN97-00805L ASSY MICOM;T-XXXX-XXXX,DTV MODULE,XEF,20 1 SA 5 IC115 1107-001475 IC-FLASH MEMORY;29LV320,32MBIT,4MX8/2MX1 1 SA 4 IC104 0801-002172 IC-CMOS LOGIC;74LCX16244,BUFFER/LINE DRI 1 SA 4 T0087 1203-003704 IC-POSI;IXED REG.;G953-18T6U,SOT-223,3P 1 SA 2 M0014 BN94-01001B ASSY PCB MAIN-AMZ;LE32R74BDX/* 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107-,D12,96.5Sn/ 0.25 SNA 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R;EMALE,STRAIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA </td <td>1 1</td> <td></td> <td></td> <td></td> <td> </td> <td></td> | 1 1 | | | | | |
| 4 M0018 BN97-00805L ASSY MICOM;T-XXXX-XXXX,DTV MODULE,XEF,20 1 SA 5 IC115 1107-001475 IC-FLASH MEMORY;29LV320,32MBIT,4MX8/2MX1 1 SA 4 IC104 0801-002172 IC-CMOS LOGIC;74LCX16244,BUFFER/LINE DRI 1 SA 4 T0087 1203-003704 IC-POSI-FIXED REG.;G953-18T6U,SOT-223,3P 1 SA 2 M0014 BN94-01001B ASSY PCB MAIN-AMZ;LE32R74BDX/* 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107,-D1.2;96.5Sn/ 0.25 SNA 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN4002 3711-004484 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA 1 SA 3 CN4004 3711-005402 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG 1 SA 3 CN4004 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR< | 1 1 | | | | ' | |
| IC115 | 1 1 | | | | l ' | |
| 4 IC104 0801-002172 IC-CMOS LOGIC;74LCX16244,BUFFER/LINE DRI 1 SA 4 T0087 1203-003704 IC-POSI.FIXED REG.;G953-18T6U,SOT-223,3P 1 SA 2 M0014 BN94-01001B ASSY PCB MAIN-AMZ;LE32R74BDX/* 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107,-D1.2,96.5Sn/ 0.25 SNA 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN4002 3711-004484 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA 1 SA 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2mm,STR 1 SA 3 JA2001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR | 1 1 | | | | l | |
| 4 T0087 1203-003704 IC-POSI.FIXED REG.;G953-18T6U,SOT-223,3P 1 SA 2 M0014 BN94-01001B ASSY PCB MAIN-AMZ;LE32R74BDX/* 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107,-D1.2,96.5Sn/ 0.25 SNA 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN4002 3711-004484 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA 1 SA 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG 1 SA 3 CN4004 3711-005606 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 < | 1 1 | | | | l | |
| 2 M0014 BN94-01001B ASSY PCB MAIN-AMZ;LE32R74BDX/* 1 SA 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ 0.25 SNA 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN4002 3711-004484 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA 1 SA 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG 1 SA 3 CN4004 3711-005606 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR 1 SA 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2005 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-001061 JACK-PHONE | 1 1 | | | | | |
| 3 T0245 0202-001522 SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/ 0.25 SNA 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN4002 3711-004484 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA 1 SA 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG 1 SA 3 CN4004 3711-005906 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR 1 SA 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-002360 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 | 1 1 | | | | 1 | |
| 3 JA2007 3701-001294 CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN4002 3711-004484 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA 1 SA 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG 1 SA 3 CN4004 3711-005606 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR 1 SA 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,~,SN,BLK,NO 1 SA 3 JA2005 3722-000498 JACK-SCART;21P,~,SN,BLK,N 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 1 1 | | | · · · · · · · · · · · · · · · · · · · | 0.25 | |
| 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN902 3703-001600 CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE 1 SA 3 CN4002 3711-004484 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA 1 SA 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG 1 SA 3 CN4004 3711-005606 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR 1 SA 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PJ,AG,BLK,N 1 SA 3 JA2006 3722-001661 JACK-PHONE;1P,3.6PJ,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 1 1 | JA2007 | 3701-001294 | | 1 | SA |
| 3 CN4002 3711-004484 HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA 1 SA 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG 1 SA 3 CN4004 3711-005606 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR 1 SA 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-001661 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 1 1 | CN902 | 3703-001600 | CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | SA |
| 3 CN2002_32 3711-004909 HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG 1 SA 3 CN4004 3711-005606 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR 1 SA 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 1 1 | CN902 | 3703-001600 | CONNECTOR-BACK PANEL;32P,2R,FEMALE,ANGLE | 1 | SA |
| 3 CN4004 3711-005606 HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR 1 SA 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 1 1 | CN4002 | 3711-004484 | HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA | 1 | SA |
| 3 CN1001 3711-005942 HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR 1 SA 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 3 | CN2002_32 | 3711-004909 | HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG | 1 | SA |
| 3 JA2001 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 3 | CN4004 | 3711-005606 | HEADER-BOARD TO CABLE;BOX,30P,2R,2mm,STR | 1 | SA |
| 3 JA2005 3722-000498 JACK-SCART;21P,-,SN,BLK,NO 1 SA 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 3 | CN1001 | 3711-005942 | HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR | 1 | SA |
| 3 JA2003 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2006 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 3 | JA2001 | 3722-000498 | JACK-SCART;21P,-,SN,BLK,NO | 1 | SA |
| 3 JA2006 3722-001061 JACK-PHONE;1P,3.6PI,AG,BLK,N 1 SA 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 3 | JA2005 | 3722-000498 | JACK-SCART;21P,-,SN,BLK,NO | 1 | SA |
| 3 JA2010 3722-002360 JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT 1 SA 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 3 | JA2003 | 3722-001061 | JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | SA |
| 3 JA2002 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 3 | JA2006 | 3722-001061 | JACK-PHONE;1P,3.6PI,AG,BLK,N | 1 | SA |
| | 3 | JA2010 | 3722-002360 | JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT | 1 | SA |
| 3 JA2004 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT 1 SA | 3 | JA2002 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | SA |
| | 3 | JA2004 | 3722-002362 | JACK-PIN;2P,Sn,WHT/RED,STRAIGHT | 1 | SA |

| 3 JA2009 3722-002362 JACK-PIN;2P,Sn,WHT/RED,STRAIGHT3 T0562 6046-001013 STAND OFF;M3,L5,Ni PLT,SUM24L,#4-403 CIS3 BN40-00080A TUNER;DNOS403ZH261B(S),DNOS403ZH261B(S),3 T0852 BN96-01470A ASSY BOARD P-OPTICAL;HP-P5581,OPTICAL4 CN906 3707-001067 CONNECTOR-OPTICAL;PLUG,SM,-,4.4/2.0mm3 T0174 BN97-01036B ASSY SMD;LE32R74BDX/*4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/4 D2003 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 2 1 1 1 1 3.577 | SA SNA SA SA |
|---|-------------------------------------|-----------------------|
| 3 CIS3 BN40-00080A TUNER;DNOS403ZH261B(S),DNOS403ZH261B(S), | 1 1 1 1 | SA SA |
| 3 T0852 BN96-01470A ASSY BOARD P-OPTICAL;HP-P5581,OPTICAL4 CN906 3707-001067 CONNECTOR-OPTICAL;PLUG,SM,-,4.4/2.0mm3 T0174 BN97-01036B ASSY SMD;LE32R74BDX/*4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/4 D2003 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 1 | SA |
| 4 CN906 3707-001067 CONNECTOR-OPTICAL;PLUG,SM,-,4.4/2.0mm 3 T0174 BN97-01036B ASSY SMD;LE32R74BDX/* 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ D2003 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 1 | I . |
| 3 T0174 BN97-01036B ASSY SMD;LE32R74BDX/* SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/ D2003 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 CIS05 0202-001477 SOLDER-CREAM;LST309-M,-,D20-45§-,96.5Sn/4 D2003 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | | 1 5,1 |
| 4 D2003 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 3 577 | SNA |
| | 0.011 | SNA |
| 4 D2040 0404 0040EC DIODE OMITOURIO 44400E 400V 000A 00 | 1 | SA |
| 4 D2010 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2011 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2012 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2013 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2016 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2017 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2018 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2019 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2020 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2021 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2022 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2023 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2032 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2033 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | | SA |
| 4 D2034 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | | SA |
| 4 D2044 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D2057 0401-001056 DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D5001 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D5002 0401-001056 DIODE-SWITCHING:MMBD4148SE,100V,200mA,SO | 1 | SA |
| 4 D5003 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO D5004 D401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO DIODE-SWITCHING;MMBA,SO DIODE-SWITCHI | 1 | SA SA |
| 4 D5005 0401-001056 DIODE-SWITCHING, MMBD4148SE, 100V, 200mA, SO | | SA |
| 4 D5006 0401-001056 DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO | | SA |
| 4 D1001 0402-000553 DIODE-SCHOTTKY; "SS24,B240",40V,2000mA,DO | | SA |
| 4 D1004 0402-000553 DIODE-SCHOTTKY; "SS24,B240",40V,2000mA,DO | 1 | SA |
| 4 D1008 0403-000258 DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | SA |
| 4 D3003 0403-000258 DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2 | 1 | SA |
| 4 D2001 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D2002 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D2040 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D2041 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D2042 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D2043 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D2064 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D2065 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D3006 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D3008 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4001 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4002 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4003 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4005 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4006 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4007 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4008 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4009 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4010 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4011 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D4012 0403-000620 DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL- | 1 | SA |
| 4 D2004 0403-001016 DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL- | 1 | SA |
| 4 D2009 0403-001169 DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 | SA |
| 4 D2039 0403-001169 DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL | 1 | SA |
| 4 D2005 0406-001172 DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |

| 4 | | | | | |
|-------|----------------|----------------------------|--|--------|----------|
| 1 1 | D2006 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 D | D2007 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 D | D2008 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 D | D2014 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 D | D2015 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 D | D2024 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2025 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 - | D2026 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2027 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2028 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 - | D2029 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2030 D2031 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 1 | SA SA |
| 1 1 | D2031 D2035 | 0406-001172 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA SA |
| 1 1 | D2035 D2036 | 0406-001172 | DIODE-TVS;CDS3C30GTH;40V;0W;SMD | 1 | SA |
| 1 1 | D2030 D2037 | 0406-001172 | DIODE-TVS;CDS3C30GTH;48V,0W,SMD | 1 | SA |
| 1 1 | D2037 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2051 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2052 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2054 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2055 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 1 1 | D2056 | 0406-001172 | DIODE-TVS;CDS3C30GTH,48V,0W,SMD | 1 | SA |
| 4 D | D1002 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | SA |
| | D1009 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | SA |
| 4 D | D3001 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | SA |
| 4 | D3002 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | SA |
| 4 D | D3007_32 | 0407-000123 | DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT- | 1 | SA |
| 4 C | Q1007 | 0501-000280 | TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23 | 1 | SA |
| 4 | Q1001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 | Q1002 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 4 C | Q1005 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1 | Q1006 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1 | Q1008 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1 | Q1009 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1. | Q1010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1. | Q1011 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1 | Q1013 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA SA |
| 1 1. | Q1014 Q2001 | 0501-000342 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA SA |
| 1 1 | Q3001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200ffW,SOT- | 1 | SA |
| 1 1 | Q3001 Q3003 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200ffW,SOT- | 1 | SA |
| 1 1 | Q3003 Q3008 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1 | Q3010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| | Q3011 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1 | Q4001 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| 1 1 | Q5010 | 0501-000342 | TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT- | 1 | SA |
| | Q1003 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | SA |
| 4 G | Q1004 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | SA |
| | Q5011 | 0501-002080 | TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59 | 1 | SA |
| 4 C | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | SA |
| | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | SA |
| | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | SA |
| 4 C | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | SA |
| | Q409 | 0505-000110 | FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0. | 1 | SA |
| 1 . 1 | Q409 | 0505-001170 | FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0 | 1 | SA |
| 1 1 | IC104 | 0801-002095 | IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP | 1 | SA |
| 1 1 | IC3002 | 0903-001432 | IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10 | 1 | SA |
| 1 1 | IC1003 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 | SA |
| 1 1 | IC1006 | 1001-000164 | IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16 | 1 | SA SA |
| 4 | IC106 | 1001-001082 | IC-VIDEO SWITCH;BA7657F,-,SOP,24P,300MIL | 1 | SA |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------------|----------------------------|--|------|----------|
| 4 | IC3006 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 | SA |
| 4 | IC5005 | 1001-001109 | IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C | 1 | SA |
| 4 | IC107 | 1002-001399 | IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P, | 1 | SA |
| 4 | IC110 | 1006-001076 | IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P, | 1 | SA |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 | SA |
| 4 | IC112 | 1103-000129 | IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x | 1 | SA |
| 4 | IC112 | 1103-001279 | IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x | 1 | SA |
| 4 | IC5002 | 1105-001538 | IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit | 1 | SA |
| 4 | DU410 | 1201-000166 | IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10 | 1 | SA |
| 4 | T0085 | 1201-002136 | IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,- | 1 | SA |
| 4 | T0085 | 1201-002246 | IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-, | 1 | SA |
| 4 | IC150 | 1203-001009 | IC-SWITCH REG.;3172,SOP,8P,244MIL,PLASTI | 1 | SA |
| 4 | IC3009 | 1203-001559 | IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC, | 1 | SA |
| 4 | T0087 | 1203-001815 | IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA | 1 | SA |
| 4 | T0087 | 1203-001816 | IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA | 1 | SA |
| 4 | IC3008_32 | 1203-001824 | IC-VOL. DETECTOR;7042,SOT-89,3P,-,PLASTI | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002842 | IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P | 1 | SA |
| 4 | T0087 | 1203-002855 | IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK, | 1 | SA |
| 4 | T0087 | 1203-002974 | IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P | 1 | SA |
| 4 | T0170 | 1203-003059 | IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3 | 1 | SA |
| 4 | IC1009 | 1204-002464 | IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1 | 1 | SA |
| 4 | IC118 | 1204-002503 | IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P | 1 | SNA |
| 4 | R2024 | 2007-000040 | R-CHIP;150ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R5026 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R5029 | 2007-000043 | R-CHIP;1Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3088 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3100 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3101 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3102 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3103 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3104 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3105 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3106 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3107 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3130 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R3141 | 2007-000052 | R-CHIP;10Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R5013 | 2007-000060 | R-CHIP;100Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R1066 | 2007-000067 | R-CHIP;15Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R1059 R1085 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R1086 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1087 | 2007-000070 | R-CHIP;00hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2055 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2055 R2064 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2069_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R2009_32 R2070 32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2070_32 R2071 32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2071_32 R2080 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2088_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R2089_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R2090_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R2091_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3019 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3024 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3025_LVDS | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3026 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3027 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| | | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|---------------------|----------------------------|--|------|----------|
| 4 | R3028 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3029 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3031 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3037 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3039 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3040 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3041 R3043 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3043 R3047_LVDS | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3089 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3117 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3118 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3132 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4001 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4002 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4003 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4012 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4016 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4017 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4018 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4019 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4032 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4033 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4035 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4051_32 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4086_EN | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4090 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5012 R5014 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R5014 R5068 | 2007-000070 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5076 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5084 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5087 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5099 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5100 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5101 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5103 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5115 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5116 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5117 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5120 | 2007-000070 | R-CHIP;0ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1084 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1095 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2050 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2063 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2106 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2107 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2108 | 2007-000071 | R-CHIP:22ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2109 R2110 | 2007-000071 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2110 R2111 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2111 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2113 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4015 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4020 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4093 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| | | | | | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------|
| 4 | R5030 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5031 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5032 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5033 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5061 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5065 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5071 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5077 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5081 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5085 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5088 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5090 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5094 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5098 | 2007-000071 | R-CHIP;22ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5102 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5104 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5106 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5108 | 2007-000071 | R-CHIP;220hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1061 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1063 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2007 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2008 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2049 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2051 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4104 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4105 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4106 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4107 R4108 | 2007-000072 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R4109 | 2007-000072 | R-CHIP;47ohm,5%,1710W,TP,1608 | 1 | SA SA |
| 4 | R4110 | 2007-000072 | R-CHIP;47ohm,5%,1710W,TP,1608 | 1 | SA SA |
| 4 | R4111 | 2007-000072 | R-CHIP;47ohm,5%,1710W,TP,1608 | 1 | SA SA |
| 4 | R4112 | 2007-000072 | R-CHIP;470hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R4113 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5019 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5020 | 2007-000072 | R-CHIP:470hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5048 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5050 | 2007-000072 | R-CHIP;47ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1011 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1012 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1013 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1014 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1017 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1032 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1033 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1037 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1040 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1042 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1047 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1048 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1049 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1050 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1052 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1054 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1055 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1056 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|----------|----------|
| 4 | R1091 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1092 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1093 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2018 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2022 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2023 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2029 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2031 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2053 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2058 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2060 R2068 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R2000 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R2084 | 2007-000074 | R-CHIP;100ohm,5%,170V,TP,1608 | ' | SA |
| 4 | R2093 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3008 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3009 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3011 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3034 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3046 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3057 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3058 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3059 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3062 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3063 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3073 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3074 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3077 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3078 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3125 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3127 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3135 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4028 | 2007-000074 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R4038 | | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R4049 R4050 | 2007-000074 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 R-CHIP;100ohm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R4097 | 2007-000074 | R-CHIP;1000hm,5%,1/10W,TP,1608 | ' | SA |
| 4 | R4102 | 2007-000074 | R-CHIP;100ohm,5%,170V,TP,1608 | 1 | SA |
| 4 | R4120 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 1 | SA |
| 4 | R5010 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5066 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5069 | 2007-000074 | R-CHIP;100ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4121 | 2007-000075 | R-CHIP;220ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2001 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2005 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2035 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2040 | 2007-000076 | R-CHIP;330ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1098 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2004 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2006 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2033 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2034 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2037 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2039 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2042 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2043 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2074 R2075 | 2007-000077 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2075 R2077 | 2007-000077 | R-CHIP;4700hm,5%,1710W,1P;1608 | 1 | SA |
| 7 | NEVI I | 200, 000011 | | <u> </u> | ٥٨ |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------|
| 4 | R2079 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3128 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3133 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4030 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4031 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4099 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5091 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5093 | 2007-000077 | R-CHIP;470ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1074 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2009 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2016 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3001 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3030 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3121 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3138 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3139 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4025 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4026 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4027 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4034 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4053 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4096 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4103 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5043 | 2007-000078 | R-CHIP;1Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3016 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3017 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3071 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3072 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 14 | R4100 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 14 | R4101 | 2007-000082 | R-CHIP;3.3Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1031 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1035 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1058 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1060 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1082 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3002 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3014 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | | SA |
| 4 | R3015 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3018 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | | SA |
| 4 | R3020 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3021 R3022 | 2007-000084 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R3036 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | | 2007-000084 | | 1 | |
| 14 | R3038 R3070 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3070 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3080 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3081 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3082 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3086 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3087 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3108 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3109 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3110 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3111 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3112 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3113 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3114 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3116 | 2007-000084 | R-CHIP;4.7Kohm,5%,1710W,TP,1608 | 1 | SA |
| 4 | R3129 | 2007-000084 | R-CHIP;4.7Kohm,5%,1710W,TP,1608 | 1 | SA |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|----------|
| 4 | R3134 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3137 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4036 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4037 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4098 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4123 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5064 | 2007-000084 | R-CHIP;4.7Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2028 | 2007-000087 | R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2061 | 2007-000087 | R-CHIP;6.8Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1015 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1016 R1038 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1039 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1041 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1051 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1067 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1080 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1101 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1102 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1103 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1104 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1105 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2002 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2003 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2013 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2044 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2045 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2057 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2065 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3005 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3006 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3007 R3075 | 2007-000090 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3076 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3083 | 2007-000090 | R-CHIP:10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3084 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3085 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3131 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3140 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4118 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4119 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5004 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5044 | 2007-000090 | R-CHIP;10Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1070 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1071 | 2007-000093 | R-CHIP;20Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3004 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5119 | 2007-000094 | R-CHIP;22Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1062 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1068 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1075 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1079 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 4 | R2010 R2011 | 2007-000097 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2011 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3099 | 2007-000097 | R-CHIP;47Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1001 | 2007-000097 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1002 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1003 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1004 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1005 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
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| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|------|----------|
| 4 | R1006 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1007 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1008 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1019 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1020 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1021 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1022 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1023 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1024 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1025 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1026 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1027 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1028 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1029 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1030 R1043 | 2007-000100 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1043 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1044 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1046 | 2007-000100 | R-CHIP;68Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1034 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1064 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1065 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1069 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1072 | 2007-000102 | R-CHIP;100Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1073 | 2007-000107 | R-CHIP;470Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4021 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4022 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4023 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R4024 | 2007-000113 | R-CHIP;33ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1036 | 2007-000119 | R-CHIP;560ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1078 | 2007-000122 | R-CHIP;1.2Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5053 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5054 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5055 | 2007-000123 | R-CHIP;1.5Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1096 | 2007-000125 | R-CHIP;3.9Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1076 | 2007-000129 | R-CHIP;27Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5015 | 2007-000133 | R-CHIP;330Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2119 | 2007-000287 | R-CHIP;1000HM,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2098 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2099 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 1 | SA SA |
| 4 | R2100 R2101 | 2007-000309 2007-000309 | R-CHIP;100hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2102 | 2007-000309 | R-CHIP;100hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2102 | 2007-000309 | R-CHIP;100hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2104 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2105 | 2007-000309 | R-CHIP;100hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3044 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3048 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3049_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3050_1M | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3056 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3060 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3061 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3064 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3066 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3067 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3068 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3069 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3091 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3092 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |

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|--------|----------------|----------------------------|---|------|----------|
| 4 | R3093 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3094 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3095 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3096 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3097 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3098 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5045 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5046 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5047 | 2007-000309 | R-CHIP;10ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2017 R2052 | 2007-000458 2007-000458 | R-CHIP;18Kohm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R3012 | 2007-000438 | R-CHIP;18Kohm,5%,1/10W,TP,1608 R-CHIP;3.6Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R3012 | 2007-000704 | R-CHIP;3.6Kohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R1077 | 2007-000708 | R-CHIP;3.9Kohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R4122 | 2007-000903 | R-CHIP;430ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2019 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2020 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2021 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2066 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2067 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2076 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2078 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2082 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2083 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2094 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R2095 | 2007-000950 | R-CHIP;47ohm,5%,1/4W,TP,3216 | 1 | SA |
| 4 | R5035 | 2007-001014 | R-CHIP;51OHM,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5039 | 2007-001014 | R-CHIP;510HM,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2030 | 2007-001131 | R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2056 R2014 | 2007-001131 2007-001164 | R-CHIP;68ohm,1%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2014 R2015 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R2015 R2025 | 2007-001164 | R-CHIP;750hm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2026 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2027 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2032 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2062 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2085 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2086 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2087 | 2007-001164 | R-CHIP;75ohm,1%,1/10W,TP,1608 | 1 | SA |
| 4 | R2036 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2038 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2041 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2046 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2047 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2048 | 2007-001167 | R-CHIP;75ohm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2054 | 2007-001167 | R-CHIP;750hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R2059 | 2007-001167 | R-CHIP;750hm,5%,1/10W,TP,1608 | 1 | SA |
| 4 | R5016 | 2007-001167 | R-CHIP;750hm,5%,1/10W,TP,1608 | 1 | SA SA |
| 4 | R1057 | 2007-007299 | R-CHIP;6.81Kohm,1%,1/10W,TP,1608 | 1 | SA SA |
| 4 4 | R2118 R1083 | 2007-007733 2007-008720 | R-CHIP;510hm,1%,1/10W,TP,1608 R-CHIP;4.70hm,1%,1/4W,TP,3216 | 1 | SA SA |
| 4 4 | R1088 | 2007-008720 | R-CHIP;4.70hm,1%,1/4W,TP;3216 R-CHIP;4.70hm,1%,1/4W,TP;3216 | 1 | SA SA |
| 4 | R1088 R1094 | 2007-008720 | R-CHIP;4.70hm,1%,1/4W,TP;3216 R-CHIP;4.70hm,1%,1/4W,TP;3216 | 1 | SA SA |
| 4 | R1094 R1097 | 2007-008720 | R-CHIP;4.7ohm,1%,1/4W,TP,3216 | 1 | SA |
| 4 | RA5001 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 | RA5002 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 | RA5003 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 | RA5004 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| 4 | RA5005 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
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| RADIOSO | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|---|-------|----------|-------------|--|------|--------|
| A | 4 | RA5006 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| A RA3006 | 4 | RA5007 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| A RA3006 | 4 | RA5010 | 2011-000585 | R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1. | 1 | SA |
| ### RA3007 2011-00061 RABTTOOMS, 176W_CHIP RT 72:216 #### RA3008 2011-00061 RABTTOOMS, 176W_CHIP RT 72:216 ################################### | 1 | RA3004 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| A | 4 | RA3005 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| A RA3001 | 4 | RA3007 | 2011-000651 | R-NET;100hm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| A | | RA3008 | 2011-000651 | R-NET;100hm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| A | 4 | RA3009 | 2011-000651 | R-NET;100hm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| A | 4 | RA3011 | 2011-000651 | R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| A | 4 | RA3001 | 2011-001093 | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | SA |
| A | 4 | | | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | 1 | 1 1 |
| A | 1 | l | | R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216 | | 1 1 |
| A | 4 | | | | | 1 1 |
| A | 1 | | | | | 1 1 |
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| 4 C1037 | 1 | | | | | 1 1 |
| 4 C1062 | 1 | | | | | 1 1 |
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| 4 C1006 | 1 | l | | | | 1 1 |
| 4 C1008 | 1 | | | | | 1 1 |
| 4 C1016 2203-000189 | 1 | | | | | 1 1 |
| 4 C1021 2203-000189 | 1 | | | | | 1 1 |
| 4 C1025 2203-000189 | 1 | l | | | | 1 1 |
| 4 C1027 | 1 | | | | | 1 1 |
| 4 C1043 | | | | | | l . |
| 4 C1046 | 1 | | | | | l I |
| 4 C1052 | 1 | | | | | 1 1 |
| 4 C1053 | 1 | | | | 1 | 1 1 |
| C1054 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1055 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1075 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1087 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1097 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1098 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1103 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1105 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1105 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | | l | | | 1 | 1 1 |
| 4 C1055 | | | | | 1 | 1 1 |
| 4 C1075 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1087 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1097 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1098 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1103 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1103 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | 1 | | | | 1 | 1 1 |
| 4 C1084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1087 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1097 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1098 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1103 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1105 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | 1 | l | 2203-000189 | | 1 | |
| 4 C1087 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1097 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1098 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1103 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1105 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | 1 | C1084 | 2203-000189 | | 1 | SA |
| 4 C1097 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1098 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1103 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1105 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 | 1 | l | | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | 1 1 |
| 4 C1097 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1098 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1103 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1105 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 | 1 | l | 2203-000189 | | 1 | 1 1 |
| 4 C1103 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1105 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | 1 | l | 2203-000189 | | 1 | |
| 4 C1105 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 | 1 | C1098 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C1109 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | 1 | C1103 | 2203-000189 | | 1 | SA |
| 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C1105 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C1124 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1132 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C1109 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C1133 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 1 | C1124 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C1141 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C1132 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C1159 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C1133 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C1168 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C1141 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C2002 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C1159 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C2018 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C1168 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C3001 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C2002 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| | 4 | C2018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C3005 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | 4 | C3001 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| | 4 | C3005 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |

| | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
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| A | 4 | C3034 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| | | | | | 1 | SA |
| | 4 | C4017 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| | 4 | C4018 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| | 4 | C4019 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| A | 4 | C4020 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| A | 4 | C4021 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
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| | | C4043 | 2203-000189 | | 1 | SA |
| | | C4045 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C4049 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4052 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4053 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4054 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4055 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4056 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4059 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4060 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4061 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4061 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4062 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4063 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4063 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4063 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4066 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4067 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4068 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4069 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4070 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4071 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4071 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4072 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4073 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4074 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4076 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4077 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4078 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4081 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4086 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4086 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA4 C4086 2203-000189 C-CER.CHIP;100nF,80-20%,25V,Y5V;1608 1 SA | 4 | C4046 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| | 4 | C4048 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C4053 2203-000189 | 4 | C4049 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C4064 2203-000189 | 4 | C4052 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C4055 | 4 | C4053 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C4056 | 4 | C4054 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C4059 | 4 | C4055 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C4060 | 4 | | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | l | |
| 4 C4061 2203-000189 | | | | | l | |
| 4 C4062 2203-000189 | | | | | 1 | l I |
| 4 C4063 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4067 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4068 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4069 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4070 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4071 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4073 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4076 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4076 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4077 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5043 2203-000189 C-CER,CHIP;1 | | | | | l | |
| 4 C4067 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4068 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4069 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4070 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4071 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4073 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4076 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4077 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C5022 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA4 C5022 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,75V,1608 1 SA | | | | | 1 | |
| 4 C4068 2203-000189 | 1 . | 0 | | | 1 | ١ . ا |
| 4 C4069 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4070 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4071 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4073 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4076 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4077 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4082 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | | | | | 1 1 | |
| 4 C4070 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4071 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4073 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4076 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4077 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4083 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4085 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | | | | | l | |
| 4 C4071 2203-000189 | | | | | l | |
| 4 C4073 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4076 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4077 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4083 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4085 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5022 2203-000221 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5022 2203-000221 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA4 C5022 2203-000236 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA | | | | | l | |
| 4 C4076 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4077 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4083 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4085 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4096 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | | | | | l ' | |
| 4 C4077 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4083 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4085 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | | | | | l | |
| 4 C4080 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4083 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4085 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | | | | | l | |
| 4 C4081 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4083 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4085 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000221 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | | | | | 1 | |
| 4 C4083 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4085 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-00021 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000236 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 | | | | | 1 | |
| 4 C4084 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4085 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-00021 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000221 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C1050 2203-000236 C-CER,CHIP;100nF,+80-20%,25V,Y5V,TP,3216 1 | | | | | 1 | |
| 4 C4086 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000221 C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 1 SA 4 C1050 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 SA | | | | | 1 | |
| 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000221 C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 1 SA 4 C1050 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 SA | 4 | C4085 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C4095 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C4128 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000221 C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 1 SA 4 C1050 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 SA | 4 | C4086 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C5026 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000221 C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 1 SA 4 C1050 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 SA | | C4095 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C5038 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000221 C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 1 SA 4 C1050 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 SA | 4 | C4128 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C5043 2203-000189 C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 1 SA 4 C5022 2203-000221 C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 1 SA 4 C1050 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 SA | 4 | C5026 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C5022 2203-000221 C-CER,CHIP;100nF,20%,50V,Y5V,TP,3216 1 SA 4 C1050 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 SA | 4 | C5038 | 2203-000189 | C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608 | 1 | SA |
| 4 C1050 2203-000236 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 1 SA | | | | | l | |
| | | | | | l | |
| 4 | | | | | l | |
| | 4 | C1134 | 2203-000236 | G-UER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |

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| 4 | C1135 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1161 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1162 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1163 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2003 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2004 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2005 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2006 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2007 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2011 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2012 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2013 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2014 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 14 | C2019 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2020 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2022_DE | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2023 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2024 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2025 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2027 C2028 | 2203-000236 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA SA |
| 4 | C2028 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA SA |
| | C3024 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3024 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5025 C5059 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA SA |
| 4 | C5068 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | SA |
| 4 | C5069 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5084 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 1 | SA |
| 4 | C5085 | 2203-000236 | C-CER,CHIP;0.1nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1002 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1013 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1022 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1026 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1034 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1049 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1094 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3035 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4005 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4006 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4007 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4009 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4124 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5006 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5007 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5008 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5009 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5010 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C5017 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C5036 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C5040 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C5061 C5062 | 2203-000257 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C5062 C5064 | 2203-000257 | C-CER,CHIP;10nF,10%,50V,X7R,1608 | 1 | SA SA |
| 4 | C1110 | 2203-000237 | C-CER,CHIP;0.018nF,5%,50V,COG,1608 | 1 | SA |
| 4 | C1110 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 1 | SA |
| 4 | C3002 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3003 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3007 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| | | <u> </u> | | | |

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| 4 | C3020 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3021 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C3029 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4119 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5087 | 2203-000440 | C-CER,CHIP;1nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4058 | 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4066 | 2203-000531 | C-CER,CHIP;2.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4001 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C4011 | 2203-000552 | C-CER,CHIP;0.02nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1070 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1082 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3012 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3013 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3030 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C3031 | 2203-000626 | C-CER,CHIP;0.022nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1111 | 2203-000715 | C-CER,CHIP;3.3nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1142 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1152 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2009 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2010 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2015 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2016 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2026 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5076 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5077 | 2203-000783 | C-CER,CHIP;0.33nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1100 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | SA |
| 4 | C1101 | 2203-000798 | C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,- | 1 | SA |
| 4 | C2029 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2030 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C2031 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5056 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5057 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C5058 | 2203-000815 | C-CER,CHIP;0.033nF,5%,50V,C0G,1608 | 1 | SA |
| 4 | C1119 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1120 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5003 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C5004 | 2203-000888 | C-CER,CHIP;4.7nF,10%,50V,X7R,1608 | | SA |
| 4 | C1063 | 2203-000972 | C-CER,CHIP;47nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C2008 | 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | 1 1 | SA SA |
| 4 4 | C2021 C5063 | 2203-000998 2203-000998 | C-CER,CHIP;0.047nF,5%,50V,C0G,1608 | ' | SA SA |
| 4 4 | C1056 | 2203-000998 | C-CER,CHIP;0.04/HP;5%;50V;C0G;1608 C-CER,CHIP;220nF,+80-20%;16V,Y5V,TP,1608 | ' | SA SA |
| 4 | C1056 | 2203-001402 | C-CER,CHIP;0.22nF,5%,50V.NP0,1608 | ' | SA SA |
| 4 | C1164 C1114 | 2203-001607 | C-CER,CHIP;0/22/IF,5%,50V,NP0,1606 C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608 | 1 1 | SA SA |
| 4 | C1114 C1116 | 2203-001652 | C-CER,CHIP;470nF,+80-20%,16V,15V,1608 | 1 1 | SA |
| 4 | C1116 | 2203-001652 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | ' | SA |
| 4 | C1036 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | ' | SA |
| 4 | C3039 | 2203-001656 | C-CER,CHIP;0.47nF,5%,50V,NP0,1608 | 1 1 | SA |
| 4 | C1117 | 2203-001030 | C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216 | 1 1 | SA |
| 4 | C1003 | 2203-001724 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C1003 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | ' | SA |
| 4 | C1032 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C1039 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1066 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1068 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1000 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 1 | SA |
| 4 | C1072 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | C1073 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
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| C1074 | Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
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| A | 4 | C1074 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | 4 | C1078 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| Line | 4 | C1079 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | C1093 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | C1104 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| C1130 | 4 | C1108 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| | 4 | C1129 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 4 | C1130 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| C1171 | 4 | C1148 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| 4 | 4 | C1169 | 2203-005005 | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | SA |
| A | 1 | | l | C-CER,CHIP;100nF,10%,16V,X7R,1608 | 1 | |
| A | | | l | C-CER,CHIP;100nF,10%,16V,X7R,1608 | | |
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| 4 C3032 2203-005005 C-CER, CHIP;100nF;109', 169', X7R;1608 1 SA 4 C30340 2203-005005 C-CER, CHIP;100nF;109', 169', | 1 | | l | | | |
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| 4 C3049 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C4020 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C4125 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C4126 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C4129 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5001 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5001 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5001 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5011 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5011 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5012 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5012 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5012 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5023 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5023 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5023 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5039 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5034 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1031 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1031 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1031 2203-005005 C-CER.CHIP-100nF.10%,20V,XVFV,1608 1 SA4 C1031 2203-005065 C-CER.CHIP-100nF.10%,20V,XVFV,1608 1 SA4 C1145 2203-005065 C-CER.CHIP-100nF.10%,20V,XVFV,1608 1 SA4 C1141 2203-005065 C-CER.CHIP-100nF.100-20%,10V,Y5V,1608 1 SA4 C1141 2203-005049 C-CER.CHIP-100nF.100,50V,X7R.1608 1 SA4 C1145 2203-005249 C-CER.CHIP-100nF.10%,50V,X7R.1608 1 SA4 C1144 | 1 | | l | | | |
| 4 C4002 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C4125 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C4126 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C4129 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5001 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5001 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5002 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5012 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5011 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5012 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5012 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5021 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5021 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5023 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5032 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5034 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C5054 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1143 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1143 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1143 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1153 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1163 2203-005005 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1163 2203-005065 C-CER.CHIP-100nF.10%,16V,X7R.1608 1 SA4 C1163 2203-005065 C-CER.CHIP-100nF.100-100,100 SA4 C1164 2203-005065 C-CER.CHIP-100nF.100-100,100 SA4 C1165 2203-005065 C-CER.CHIP-100nF.100-100,100 SA4 C1165 2203-005065 C-CER.CHIP-100nF.100-100,100 SA4 C1164 2203-005065 C-CER.CHIP-100nF.100-100,100 SA4 C1164 2203-005065 C-CER.CHIP-100nF.1000-100,100 SA4 C1164 2203-005065 C-CER.CHIP-100nF.1000-100,100 SA4 C1164 2203-005065 C-CER.CHIP-100nF.1000-100,100 SA4 C1164 2203-005049 C-CER.CHIP-100nF.1000-100,500 SA4 C1164 2203-005249 C-CER.CHIP-100nF.1000-100,500 SA4 C1144 22 | 1 | | l | | | |
| 4 C4125 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C4128 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C4129 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5001 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5001 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5011 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5012 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5012 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5012 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5021 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5022 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5023 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5039 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5039 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5039 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C5042 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C1143 2203-005005 C-CER,CHIP;100nF;10%;16V,X7R;1608 1 SA4 C1143 2203-005005 C-CER,CHIP;470nF;80-20%;50V,Y5V,T79,3216 1 SA4 C1153 2203-005005 C-CER,CHIP;470nF;80-20%;50V,Y5V,T9,3216 1 SA4 C1153 2203-005005 C-CER,CHIP;470nF;80-20%;50V,Y5V,T9,3216 1 SA4 C1153 2203-005065 C-CER,CHIP;470nF;80-20%;50V,Y5V,T608 1 SA4 C1155 2203-005065 C-CER,CHIP;470nF;80-20%;50V,Y5V,T608 1 SA4 C1155 2203-005065 C-CER,CHIP;100nF;80-20%;10V,Y5V,1608 1 SA4 C1152 2203-005065 C-CER,CHIP;100nF;80-20%;10V,Y5V,1608 1 SA4 C1152 2203-005065 C-CER,CHIP;100nF;80-20%;10V,Y5V,1608 1 SA4 C1141 2203-005065 C-CER,CHIP;100nF;80-20%;10V,Y5V,1608 1 SA4 C1131 2203-005065 C-CER,CHIP;100nF;80-20%;10V,Y5V,1608 1 SA4 C1131 2203-005065 C-CER,CHIP;100nF;80-20%;10V,Y5V,1608 1 SA4 C1131 2203-005049 C-CER,CHIP;100nF;10%;50V,X7R,1608 1 SA4 C1131 2203-005249 C-CER,CHIP;100nF;10%;50V,X7R,1608 1 SA4 C1144 2203-005249 C-CER,CHIP;100nF;10%;50V,X7R,1608 1 SA4 C1144 2203-005249 C-CER,CHIP;100 | | | l | | | |
| 4 C4126 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C4129 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5001 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5002 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5011 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5012 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5012 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5021 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5022 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5033 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C5039 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C1143 2203-005005 C-CER.CHIP;100nF,10%,16V,X7R,1608 1 SA4 C1153 2203-005005 C-CER.CHIP;400nF,10%,16V,X7R,1608 1 SA4 C1153 2203-005005 C-CER.CHIP;400nF,10%,16V,X7R,1608 1 SA4 C1153 2203-005005 C-CER.CHIP;400nF,80-20%,50V,Y5V,TP,3216 1 SA4 C1153 2203-005005 C-CER.CHIP;400nF,80-20%,50V,Y5V,TP,3216 1 SA4 C1031 2203-005005 C-CER.CHIP;400nF,80-20%,50V,Y5V,TP,3216 1 SA4 C1040 2203-005065 C-CER.CHIP;100nF,80-20%,10V,Y5V,1608 1 SA4 C1155 2203-005065 C-CER.CHIP;100nF,80-20%,10V,Y5V,1608 1 SA4 C1155 2203-005065 C-CER.CHIP;100nF,80-20%,10V,Y5V,1608 1 SA4 C2038 2203-005065 C-CER.CHIP;100nF,80-20%,10V,Y5V,1608 1 SA4 C3033 2203-005065 C-CER.CHIP;100nF,80-20%,10V,Y5V,1608 1 SA4 C4118 2203-005049 C-CER.CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1131 2203-005249 C-CER.CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1140 2203-005249 C-CER.CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1145 2203-005249 C-CER.CHIP;100n | | | l | | | |
| 4 C4129 2203-005005 | 1 | | l | | | |
| 4 C5001 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5002 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5011 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5012 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5012 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5021 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5022 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5039 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5039 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C5039 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C1143 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C1153 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C1153 2203-005005 C-CER,CHIP;100nF,10%;16V,X7R,1608 1 SA4 C1031 2203-005005 C-CER,CHIP;100nF,180-20%;50V,Y5V,TP,3216 1 SA4 C1040 2203-005005 C-CER,CHIP;1000nF,180-20%;50V,Y5V,T5,216 1 SA4 C1040 2203-005065 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C1040 2203-005065 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C1032 2203-005065 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C3033 2203-005065 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C3033 2203-005065 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C3033 2203-005065 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C4117 2203-005065 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C4118 2203-005065 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C1131 2203-005049 C-CER,CHIP;1000nF,180-20%;10V,Y5V,1608 1 SA4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1141 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1141 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1141 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 1 | | l | | | |
| 4 C5002 2203-005005 | | | | | l ' | |
| 4 C5011 | | | | | | |
| 4 C5012 2203-005005 | | | l | | | |
| 4 C5021 2203-005005 | 1 | | l | | 1 | |
| 4 C5023 2203-005005 | 1 | | 2203-005005 | | 1 | |
| 4 C5039 | 1 | | l | | 1 | |
| 4 C5054 2203-005005 C-CER,CHIP;100nF,10%,16V,X7R,1608 1 SA 4 C1143 2203-005030 C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 1 SA 4 C1153 2203-005030 C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 1 SA 4 C1031 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1040 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1155 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C2038 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3023 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3033 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4117 2203-005065 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 | 1 | | l | | 1 | |
| 4 C1143 2203-005030 C-CER,CHIP;470nF,+80-20%,50V,75V,TP,3216 1 SA 4 C1153 2203-005030 C-CER,CHIP;470nF,+80-20%,50V,75V,TP,3216 1 SA 4 C1031 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,75V,1608 1 SA 4 C1040 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,75V,1608 1 SA 4 C1155 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,75V,1608 1 SA 4 C2038 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,75V,1608 1 SA 4 C3023 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,75V,1608 1 SA 4 C3033 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,75V,1608 1 SA 4 C4117 2203-005065 C-CER,CHIP;100nF,+80-20%,10V,75V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;100nF,+80-20%,10V,75V,1608 1 SA 4 C1122 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 <td>1</td> <td></td> <td>l</td> <td></td> <td>1</td> <td></td> | 1 | | l | | 1 | |
| 4 C1153 2203-005030 C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 1 SA 4 C1031 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1040 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1155 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C2038 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3023 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3033 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4117 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1122 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 <td>1</td> <td></td> <td>l</td> <td></td> <td>1</td> <td></td> | 1 | | l | | 1 | |
| 4 C1040 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1155 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C2038 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3023 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3033 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4117 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1122 2203-005065 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 <t< td=""><td>1</td><td></td><td>2203-005030</td><td>C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216</td><td>1</td><td></td></t<> | 1 | | 2203-005030 | C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216 | 1 | |
| 4 C1040 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1155 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C2038 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3023 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3033 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4117 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1122 2203-005065 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 <t< td=""><td>4</td><td>C1031</td><td>2203-005065</td><td>C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608</td><td>1</td><td>SA</td></t<> | 4 | C1031 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C1155 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C2038 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3023 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3033 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4117 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1122 2203-005249 C-CER,CHIP;1000nF,10%,50V,X7R,1608 1 SA 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1137 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | | C1040 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C3023 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C3033 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4117 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1122 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1137 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | | C1155 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C3033 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4117 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1122 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1137 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C2038 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C4117 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1122 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1137 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C3023 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C4118 2203-005065 C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 1 SA 4 C1122 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1137 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C3033 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C1122 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1137 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C4117 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C1131 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1137 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C4118 | 2203-005065 | C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608 | 1 | SA |
| 4 C1137 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C1122 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 C1138 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C1131 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 C1140 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C1137 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 C1144 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C1138 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 C1145 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C1140 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| | 4 | C1144 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 C1146 2203-005249 C-CER,CHIP;100nF,10%,50V,X7R,1608 1 SA | 4 | C1145 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| | 4 | C1146 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|--------|----------|
| 4 | C1147 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1149 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1150 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1154 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1156 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1157 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1160 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C1166 | 2203-005249 | C-CER,CHIP;100nF,10%,50V,X7R,1608 | 1 | SA |
| 4 | C4014 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4015 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4024 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4033 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4037 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4044 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4050 C4065 | 2203-005533 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP;1608 | 1 1 | SA SA |
| 4 | C4065 C4074 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4074 C4075 | 2203-005533 | C-CER,CHIP;1000HF,20%,6.3V,X7R,TP;1000 | 1 | SA |
| 4 | C4078 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4079 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4087 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4088 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4089 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4090 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4091 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4092 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4093 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C4094 | 2203-005533 | C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608 | 1 | SA |
| 4 | C1001 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1012 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1014 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1017 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1018 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1019 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1020 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1023 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1024 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1030 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1033 | 2203-006333 | C-CER, CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1035 C1041 | 2203-006333 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA SA |
| 4 | C1041 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1044 C1045 | 2203-006333 | C-CER,CHIP:10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1047 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1048 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1051 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1058 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1060 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1065 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1076 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1080 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1081 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1083 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1085 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1088 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1089 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1090 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1091 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1092 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |
| 4 | C1096 | 2203-006333 | C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216 | 1 | SA |

| | SA/SNA |
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| | SA |
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| A | SA |
| 4 | SA |
| 4 C3086 2203-008333 C-CER.CHIP.10000F.20%,16V.XFR.TP.2216 14 C2001 2402-000108 C-AL.SMD:100F.20%,16V.WT.TP.4.344.36.52m 14 C3034 2402-000108 C-AL.SMD:100F.20%,16V.WT.TP.4.344.36.52m 14 C3024 2402-000109 C-AL.SMD:100F.20%,16V.WT.TP.4.344.36.52m 14 C3024 2402-000109 C-AL.SMD:100F.20%,16V.WT.TP.4.344.36.52m 14 C40112 2402-000109 C-AL.SMD:200F.20%,16V.WT.TP.6.036.66.5.7m 14 C40112 2402-001099 C-AL.SMD:200F.20%,16V.WT.TP.6.036.66.5.7m 14 C40112 2402-001099 C-AL.SMD:200F.20%,80.WT.TP.6.036.66.5.7m 14 C40112 2402-001099 C-AL.SMD:200F.20%,80.WT.TP.6.036.83.10 04 C4012 2402-001081 C-AL.SMD:200F.20%,80.WT.TP.6.336.83.10 04 C4012 2402-001081 C-AL.SMD:200F.20%,80.WT.TP.6.336.30.10 14 C5032 2402-001087 C-AL.SMD:100F.20%,50V.WT.TP.6.334.335.2 14 C50333 2402-001097 C-AL.SMD:100F.20%,50V.WT.TP.6.335.7MM 14 C1009 2402-001128 C-AL.SMD:100UF.20%,50V.WT.TP.6.335.7MM 14 C1010 2402-001128 C-AL.SMD:100UF.20%,50V.WT.TP.6.335.7MM 14 C10115 2402-001128 C-AL.SMD:100UF.20%,50V.WT.TP.6.335.7MM 14 C1029 2402-001128 C-AL.SMD:100UF.20%,50V.WT.TP.6.335.7MM 14 C1029 2402-001128 C-AL.SMD:100UF.20%,50V.WT.TP.6.335.7MM 14 C1012 2402-001128 C-AL.SMD:100UF.20%,50V.WT.TP.6.335.7MM 14 C1013 2402-001128 C-AL.SMD:100UF.20%,50V.WT.TP.6.335.7MM 14 C1016 2402-001128 C-AL.SMD:100UF.20%,50V.WT.TP.6.335.7MM 14 C1016 2402-001128 C-AL.SMD:100UF.20% | SA |
| | SA |
| 4 | SA |
| 4 | SA |
| 4 C3024 2402-000179 | SA |
| | SA |
| 4 C4013 2402-001059 | SA |
| L.4 | SA |
| 4 C1125 | SA |
| 4 C5032 2402-001097 C-AL_SMD_0.1UF_20%_50V_WT,TP_4.3X4.3X5.2 1 4 C5033 2402-001097 C-AL_SMD_0.1UF_20%_50V_WT,TP_4.3X4.3X5.2 1 4 C1009 2402-001128 C-AL_SMD_100UF_20%_50V_WT,TP_6.3X5.7MM 1 4 C1015 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1015 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1029 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1036 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1036 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1042 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1059 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1112 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1113 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1115 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1115 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1115 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1123 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1007 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5.7MM 1 4 C1008 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5.2MM 1 4 C1008 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5.2MM 1 4 C1064 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5.2MM 1 4 C1067 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5.2MM 1 4 C1067 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5.2MM 1 4 C1068 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5.2MM 1 4 C3006 2402-001129 C-AL_SMD_47UF_20%_ | SA |
| 4 C5033 | SA |
| 4 C1009 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1015 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1015 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1029 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1036 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1042 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1059 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1059 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1112 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1113 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1113 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1113 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1113 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1123 2402-001128 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1105 2402-001129 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,7MM 14 C1007 2402-001129 C.A.L.SMD;100UF,20%;16V,WT,TP,6.3X5,2MM 14 C1068 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C1068 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C1068 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C1068 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C1069 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C1069 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C3038 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C3038 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C3040 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 14 C3041 2402-001129 C.A.L.SMD;47UF,20%;16V,WT,TP,4.3X4,3x5,8m 14 C3041 | SA |
| 4 | SA |
| 4 C1015 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1029 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1036 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1059 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1059 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1112 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1113 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1115 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1115 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1123 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1123 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP,6.3X5.7MM 14 C1027 2402-001129 C-AL_SMD_71UF_20%_16V_WT,TP,6.3X5.2MM 14 C1068 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C1068 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C1068 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C1069 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C1069 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C3038 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C3038 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C3038 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C4010 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C3038 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C4010 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C3038 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,6.3X5.2MM 14 C3038 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,4.3X4.3X5.8m 14 C3040 2402-001129 C-AL_SMD_74UF_20%_16V_WT,TP,4.3X4.3X5.8m 14 C3041 2402-001178 C-AL_SMD_10UF_20%_16V_WT,TP,4.3X4.3X5.8m 14 C3041 2402-001178 C-AL_SMD_10UF_20%_ | SA |
| 4 C1029 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1042 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1059 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1059 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1112 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1113 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1113 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1113 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1123 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1007 2402-001128 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1007 2402-001129 C-AL_SMD_100UF_20%_16V_WT,TP_6.3X5_7MM 14 C1008 2402-001129 C-AL_SMD_14V_WT,TP_6.3X5_7MM 14 C1028 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C1064 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C1067 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C107 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3036 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3038 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3038 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3038 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3038 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C106 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C106 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3008 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3008 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3008 2402-001129 C-AL_SMD_47UF_20%_16V_WT,TP_6.3X5_2MM 14 C3008 2402-001129 C-AL_SMD_10UF_20%_16V_WT,TP_6.3X5_2MM 14 C3008 2402-001178 C-AL_SMD_10UF_20%_16V_WT,TP_4.3X4_3X5.8m 14 C3004 2402-001178 C-AL_SMD_10UF_20%_16V_WT,TP_4.3X4_3X5.8m 14 C3004 2402-001178 C-AL_SMD_10UF_20%_16V_WT,TP_4.3X4_3X5.8m 14 C3040 2402-001178 C-AL_SMD_10UF_20%_16V_WT,TP_4.3X4_3X5.8m 14 C3041 2402-001178 C-AL_SMD_10UF_20%_16V_WT,TP | SA SA |
| 4 C1036 | SA |
| 4 C1042 2402-001128 | SA |
| 4 C1059 | SA |
| 4 C1112 | SA |
| 4 C1113 | SA |
| 4 C1115 | SA |
| 4 C1123 2402-001128 | SA |
| 4 C1007 2402-001129 | SA |
| 4 C1028 2402-001129 | SA |
| 4 C1064 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C1069 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C1107 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C3036 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C3038 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C4010 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C5042 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C1106 2402-001129 C-AL,SMD;47UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C1106 2402-001160 C-AL,SMD;30UF,20%;16V,WT,TP,6.3X5,2MM 1 4 C1106 2402-001178 C-AL,SMD;10UF,20%;16V,WT,TP,4.3X4,3X5.8m 1 4 C1139 2402-001178 C-AL,SMD;10UF,20%;16V,WT,TP,4.3X4,3X5.8m 1 4 C3004 2402-001178 C-AL,SMD;10UF,20%;16V,WT,TP,4.3X4,3X5.8m 1 <t< td=""><td>SA</td></t<> | SA |
| 4 C1069 2402-001129 | SA |
| 4 C1107 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C3036 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C1077 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3X4.3X5.8m 1 4 C1139 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3X4.3X5.8m 1 4 C2017 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3X4.3X5.8m 1 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3X4.3X5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3X4.3X5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3X4.3X5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3 | SA |
| 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C1077 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C1139 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C2017 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3006 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4. | SA |
| 4 C3038 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C4010 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C1077 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C1139 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C2017 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3006 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4. | SA |
| 4 C5042 2402-001129 C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM 1 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C1077 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C1139 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C2017 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C1106 2402-001160 C-AL,SMD;330UF,20%,16V,WT,TP,1008 1 4 C1077 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C1139 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C2017 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C1077 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C1139 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C2017 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3021 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C1139 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C2017 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3006 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C2017 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3006 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C3004 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3006 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C3006 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C3008 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C3011 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C3028 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C3041 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C3043 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| 4 C3045 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m 1 | SA |
| | SA |
| 4 | SA |
| | SA |
| 4 C3050 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | SA |
| 4 C3051 2402-001178 C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m | SA |
| 4 C1057 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 | SA |
| 4 C1128 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 | SA |
| 4 C1167 2402-001183 C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM 1 | SA |

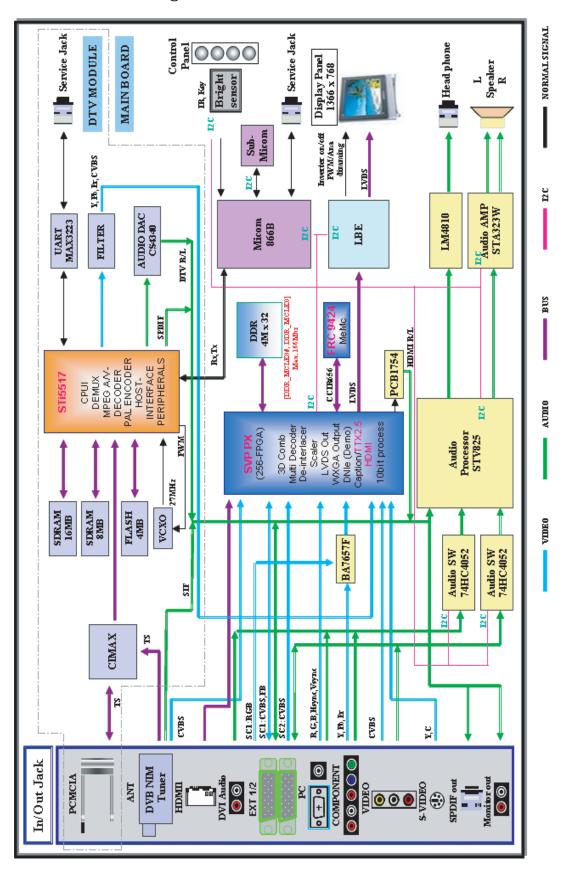
| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|----------------|----------------------------|--|----------|----------|
| 4 | C1170 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | SA |
| 4 | C4123 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | SA |
| 4 | C5005 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | SA |
| 4 | C5016 | 2402-001183 | C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM | 1 | SA |
| 4 | C1127 | 2402-001221 | C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 | 1 | SA |
| 4 | C1165 | 2402-001221 | C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1 | 1 | SA |
| 4 | C4030 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | SA |
| 4 | C4047 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | SA |
| 4 | C4051 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | SA |
| 4 | C4127 | 2402-001226 | C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8 | 1 | SA |
| 4 | C5078 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | SA |
| 4 | C5079 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | SA |
| 4 | C5080 | 2402-001257 | C-AL,SMD;470uF,20%,16V,-,TP,8.3*10 | 1 | SA |
| 4 | C1095 | 2409-001029 | C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3 | 1 | SA |
| 4 | T0052 | 2703-000274 | INDUCTOR-SMD;2.2uH,10%,2012 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 . | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 . | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 . | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-000398 | INDUCTOR-SMD;10uH,10%,3225 | 1 | SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 | SA |
| 4 | T0052 T0052 | 2703-001229 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 INDUCTOR-SMD;2.2uH,10%,1608 | 1 | SA SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | ' | SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | ' | SA |
| 4 | T0052 | 2703-001229 | INDUCTOR-SMD;2.2uH,10%,1608 | 1 1 | SA |
| 4 | T0052 | 2703-001223 | INDUCTOR-SMD;3.3uH,20%,3225 | | SA |
| 4 | T0052 | 2703-001770 | INDUCTOR-SMD;22uH,20%;12x12mm | ' | SA |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | ' | SA |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 1 | SA |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 1 | SA |
| 4 | T0052 | 2703-002915 | INDUCTOR-SMD;22uH,20%,8080 | 1 1 | SA |
| 4 | X3002 | 2801-003326 | CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH | 1 | SA |
| 4 | X3001 | 2801-003923 | CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh | 1 | SA |
| 4 | X1001 | 2801-003954 | CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh | 1 | SA |
| 4 | X4001 | 2801-004483 | CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5 | 1 | SA |
| 4 | F103 | 2901-001114 | FILTER-EMI SMD;25VDC,2.0ADC,-,100nF,3.2x | 1 | SA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- | 1 | SNA |
| 4 | T0568 | 3301-000314 | BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,- | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | SNA |
| 4 | T0568 | 3301-001145 | BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | SNA |
| 4 | T0568 | 3301-001236 | BEAD-SMD;60ohm,1608,-,-,- | 1 | SNA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| | | | | <u> </u> | |

| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|-------|-----------|-------------|---|-------|--------|
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001324 | BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm | 1 | SA |
| 4 | T0568 | 3301-001393 | BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH | 1 | SNA |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | SA |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | SA |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | SA |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | SA |
| 4 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | SA |
| 14 | T0568 | 3301-001404 | BEAD-SMD;30ohm,2012,TP,-,- | 1 | SA |
| 14 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | SNA |
| 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | SNA |
| 4 | T0568 | 3301-001569 | BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90 | 1 | SNA |
| 4 | CN2001 | 3701-001311 | CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U | 1 | SA |
| 14 | CN1003 | 3711-005291 | HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD- | 1 | SA |
| l4 | CN1002 | 3711-005292 | HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD- | 1 | SA |
| 4 | CN5001 | 3711-005497 | HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM, | 1 | SA |
| 4 | L1012 | BN27-00007A | COIL CHOKE-SMD;DHB0504-100,RB15/17NS,10u | 1 | SA |
| 4 | T0077 | BN41-00700B | PCB MAIN;CAMBRIDGE,FR-4,4,MP2.0,1.6T,192 | 1 | SNA |
| 4 | M0018 | BN97-00805F | ASSY MICOM;T-BRDMPEUD-1011,LE32R73BDX/XE | 1 | SA |
| 5 | IC115 | 1107-001555 | IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K | 1 | SA |
| 4 | M0018 | BN97-00805G | ASSY MICOM;T-XXXX-XXXX,LE32R73BDX/XEU24C | 1 | SA |
| 5 | IC520 | 0903-001389 | IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P, | 1 | SNA |
| 1 | T0852 | BN91-01017B | ASSY LCD-SPZ;LE40R71BX/* | 1 | SNA |
| 2 | M0215 | BN07-00264A | LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0 | 1 | SA |
| 1 | M0045 | BN92-01661N | ASSY ACCESSORY:LE40R73BDX/XEF | 1 | SNA |
| 2 | M0045 | BN96-02984N | ASSY ACCESSORY:LE40R73BDX/XEF | 1 | SA |
| 3 | T0268 | 3903-000145 | CBF-POWER CORD;DT,EU,FP3/YES,U(IEC C13-R | 1 | SA |
| 3 | T0524 | 6902-000110 | BAG PE;LDPE,T0.05,W250,L400,TRP,28,2 | 2 | SNA |
| 3 | ACCESSORY | AA68-03242E | MANUAL FLYER-01,SAFETY GUIDE;All Model,S | 1 | SNA |
| 3 | ACCESSORY | AA68-03575C | MANUAL FLYER-01, REGISTRATION C; XEF, FRENC | 1 | SNA |
| 3 | T0074 | BN59-00516A | REMOCON;CAMBRIDGE,TM87B,45,CAMBRIDGE,EUR | 1 | SA |
| 3 | ACCESSORY | BN63-01798A | CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM | 1 | SNA |
| 3 | T0531 | BN63-02366A | COVER-BOTTOM;40R71,ABS+PMMA,HB,BK23,H/GL | 1 | SNA |
| 3 | ACCESSORY | BN68-00514A | MANUAL FLYER-04,WARRANTY CARD;PDP/LCD TV | 1 | SNA |
| 3 | T0059 | BN68-00895A | MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR | 1 | SNA |
| 3 | T0059 | BN68-00907A | MANUAL FLYER-CARD;COMM,SAMSUNG,18 LANG,E | 1 | SNA |
| 3 | T0511 | BN68-01007C | MANUAL USERS;COMM,SAMSUNG,Eng/Fre,France | 1 | SNA |
| 3 | | BN69-01052A | BOX ACCESSORY-00;ALL,CB-SW1,YEL,W603,D67 | 1 | SNA |
| 1 | M0113 | BN92-01665A | ASSY P/MATERIAL;40R71,BORDEAUX | 1 | SNA |
| 2 | T0376 | 6902-000061 | BAG AIR;LDPE,T0.2,L1000,W500,TRP,,, | 0.05 | SNA |
| 2 | T0376 | 6902-000379 | BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-, | 0.015 | SNA |
| 2 | T0081 | 6902-000604 | BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP, | 13.44 | SNA |
| 2 | T0524 | 6902-000524 | BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D | 1 | SNA |
| 1 | M0003 | BN92-01707C | ASSY BOX;40R74,EO(XEF,XEG),CAMBRIDGE-2 | 1 | SNA |
| 2 | | BN69-01346C | BOX-01,SET;40R74,DY-01,A,YEL,A1,IDTV(GER | 1.02 | SNA |
| | | | \ \tag{\frac{1}{2}} | | |
| | | <u> </u> | | L | |

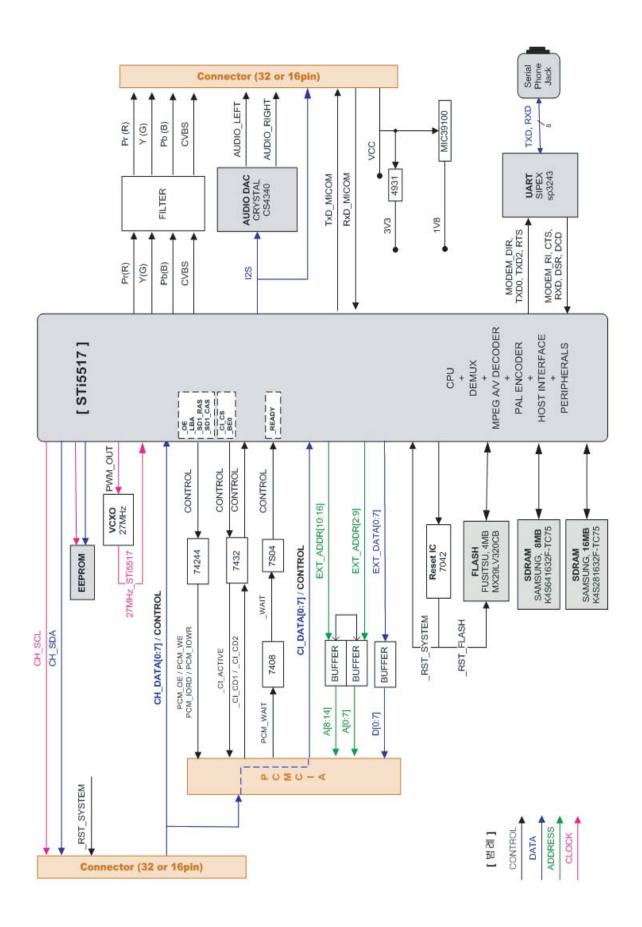
| Level | Loc. No. | Code No. | Description & Specification | Q'ty | SA/SNA |
|--------|----------------|----------------------------|--|------|------------|
| 1 | M0112 | BN91-01008L | ASSY SHIELD;40R74,AMLCD | 1 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 4 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 4 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 3 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | SNA |
| 2 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 1 | SNA |
| 2 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 | SNA |
| 2 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 | SNA |
| 2 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 9 | SNA |
| 2 | M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 2 | SNA |
| 2 2 | M0081 M0081 | 6003-001003 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR | 1 | SNA SNA |
| 2 | T0081 | 6003-001003 6006-000245 | SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW | 5 | SNA |
| 2 | T0081 | 6006-000245 | SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW | 1 | SNA |
| 2 | M2893 | BH39-00362G | LEAD CONNECTOR;SONOMA,UL1007#26,5PIN,100 | 1 | SA |
| 2 | T0076 | BN39-00615D | CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING, | 1 | SA |
| 2 | M2893 | BN39-00691B | LEAD CONNECTOR:LE32R71BX,UL1007#26,16P,1 | 1 | SA |
| 2 | M2893 | BN39-00712C | LEAD CONNECTOR-LVDS;Bordeaux,UL1571#30,3 | 1 | SA |
| 2 | M2893 | BN39-00716B | LEAD CONNECTOR; LE40R71BX/XEC, UL3239#24,2 | 1 | SA |
| 2 | M2893 | BN39-00717A | LEAD CONNECTOR;LE10KV15JKXEC,UL3443#28,5 | 1 | SA |
| 2 | M0174 | BN44-00134A | IP BOARD;SIP40,LE40R71B,2.0~3.0mA,6.0~7. | 1 | SA |
| 2 | | BN61-02256B | BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2 | 1 | SNA |
| 2 | | BN61-02257B | BRACKET-PANEL SIDE;Bordeaux 40.SECC,T1.2 | 1 | SNA |
| 2 | | BN61-02258A | BRACKET-STAND LINK;Bordeaux 40,SECC,T1.6 | 1 | SNA |
| 2 | M0114 | BN61-02500A | HOLDER-WIRE;NYLON6.6,NATURAL | 2 | SNA |
| 2 | M0146 | BN63-02462A | SHIELD CASE;CAMBRIDGE 32,SECC,T0.8,UK | 1 | SNA |
| 2 | | BN96-03056A | ASSY BOARD P-HOLDER AV;40R71,EO,ABS+PMMA | 1 | SNA |
| 3 | | BN61-02250A | HOLDER-SIDE AV;40R71,EO,KO,SO,ABS+PMMA,H | 1 | SNA |
| 3 | T0578 | BN64-00454A | INLAY AV;BORDEAUX,PS SHEET,T0.3,-,-,-,EO | 1 | SNA |
| 3 | M0020 | BN96-02439A | ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3 | 1 | SA |
| 3 | M2893 | BN39-00672A | LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL | 1 | SA |
| 2 | T0447 | BN96-03442B | ASSY BRACKET P-PANEL;CAMBRIDGE40,SECC,AM | 1 | SNA |
| 3 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | SNA |
| 3 | M0081 | 6003-000115 | SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC | 2 | SNA |
| 3 | M0146 | BN61-02251B | BRACKET-PANEL TOP;Bordeaux 40,SECC,T1.2 | 1 | SNA |
| 3 | | BN61-02252B | BRACKET-PANEL BOTTOM;Bordeaux 40,SECC,T1 | 1 | SNA |
| 3 | | BN61-02253A | BRACKET-GUIDE MAIN;Bordeaux 40,SECC,T1.2 | 1 | SNA |
| 3 | | BN61-02254A | BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1. | 1 | SNA |
| 3 | | BN61-02255A | BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1. | 1 | SNA |
| 3 | T0514 | BN61-02393A | BRACKET-SUPPORT;CAMBRIDGE 32,SECC,T1.2 | 1 | SNA |
| 3 | T0101 | BN61-02427A | BRACKET-WALL;BORDEAUX 40,SECC,T1.2 | 1 | SNA |
| 3 | M0131 | AA63-01401A | GASKET;LE40R71BX,Conductive Fabric,22mm, | 1 | SNA |
| 3 | M0131 | AA63-01438A | GASKET;Bordeaux,Conductive Fabric,7mm,8m | 1 | SNA |
| 3 | M0131 | AA63-01447A | GASKET;Cambridge,Conductive Fabric,20mm, | 1 | SNA |
| 2 | Tooss | BN96-03590A | ASSY SHIELD P-PCB MAIN;CAMBRIDGE32,SECC | 1 | SNA |
| 3 | T0603 | BN63-02458A | SHIELD-PCB MAIN;CAMBRIDGE 32,SECC,T0.5,U | 1 | SNA |
| 3 | M0131 | BN63-02627A | GASKET;Oxford,Conductive Fabric,8,13,30, | 1 | SNA |
| 1 | M0019 | BN92-01801R | ASSY LABEL;LE40R73BD,LE32R73BDX/XEF | 1 | SNA |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |

7 Block Diagram

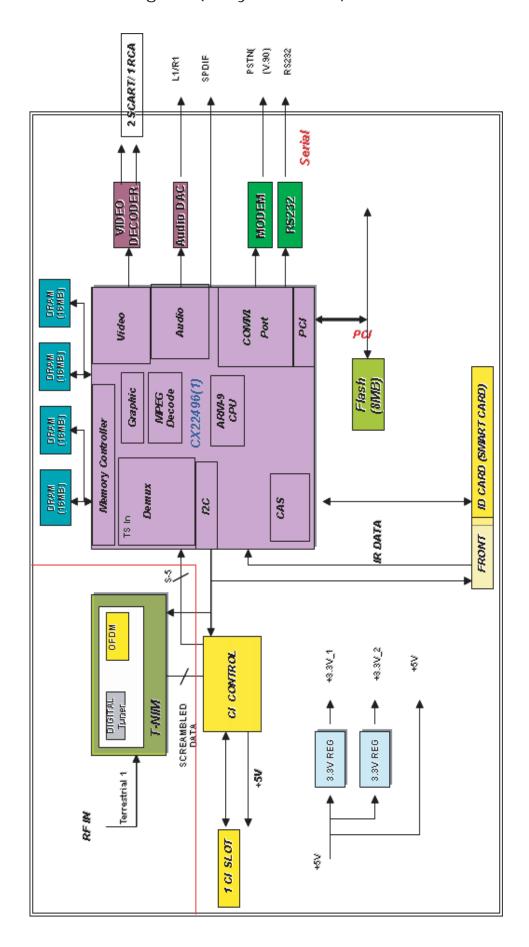
- This Document can not be used without Samsung's authorization
- 7-1 Main Block Diagram



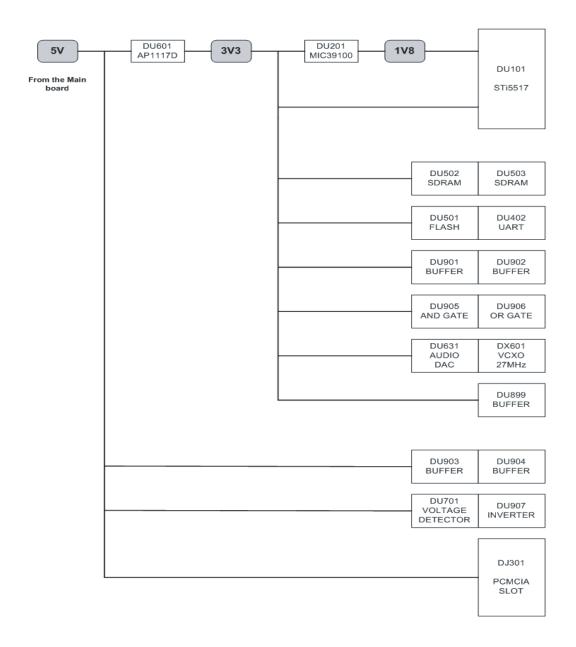
7-2 DTV Block Diagram



7-3 DTV Block Diagram(Only for R62F)



7-4 DTV Power Block Diagram

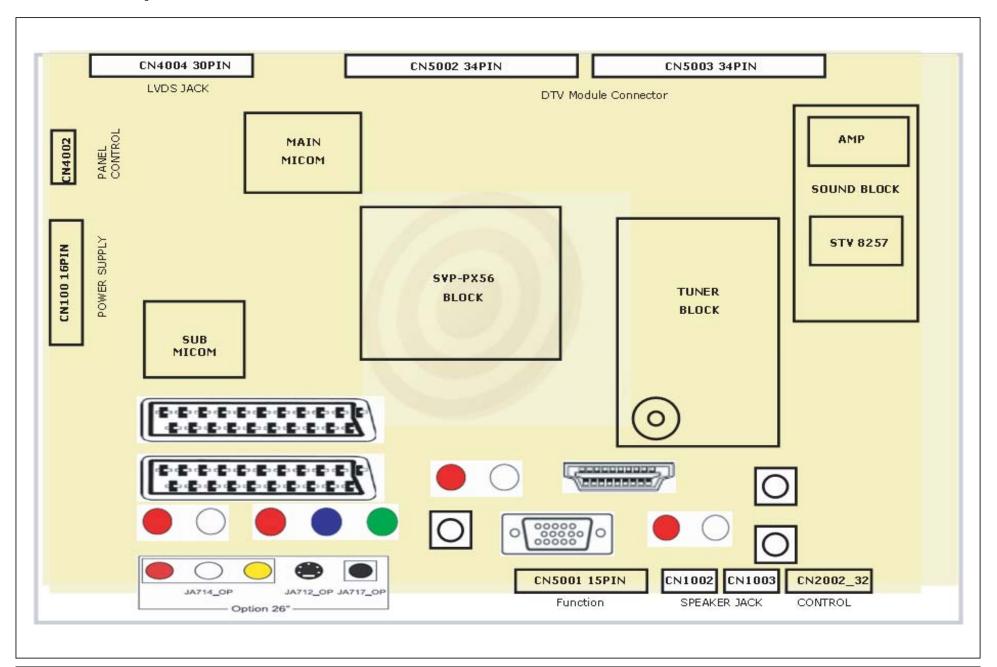


8 Wiring Diagram

8-1 LE32R73BD/LE32R74BD/LE37R74BD/LE40R73BD/LE40R74BD Wiring Diagram

| T LE32R/3BD/LE32R/4BD/LE3/R/4BD/LE40R/3BD/LE40R/4BD Wiring Diagram | |
|--|---|
| SW_INVERTER 1 ANA_DIM 2 ANA_DIM 3 GND 4 CNC_SP 3 VCC_SP 4 VCC_SP 5 VCC_SP 5 VCC_SP 1 CND 7 CND 11 CND 11 CND 11 CND 11 CND 11 CND 12 TXOUT2- 10 CND 21 TXOUT3- 14 TXOUT3- 12 CND 27 TXOUT1- 25 CND 27 CND 28 CND 27 TXOUT1- 25 CND 27 CND 28 CND 27 CND 28 CND 2 | S_R+ 1 NC 2 |
| 1 B12V 2 GND 3 B5V 4 B5V 5 B5V 6 GND 7 GND 8 GND | S_R- 3 S_L+ 1 S_L- 2 |
| 9 | SDA_T 1 SCL_T 2 GND 3 KEY_INPUT1 4 LED 5 GND 6 A 5V 7 |
| GND | GND 8 IR 9 KEY_INPUT1 10 KEY_INPUT2 11 GND 12 IDENT_HP 13 HP_L 14 HP_R 18 |
| Audio output R 3 Audio output R 3 Audio output R 3 Audio output L 4 Audio common GND 5 Audio input R 5 Audio input L 7 RoB blue input R 8 Audio input R 9 Video GND (RGB green) 11 NC 13 Video GND (RGB green) 14 GND 15 GND 17 GND 18 GND 19 Video output GND 19 Video output GND 10 Video output GND 10 Video output GND 11 RGB reed input R 2 Audio input R 3 Audio output GND 10 Video output GND 11 RGB green input R 3 Audio output GND 10 Video output GND 11 RGB green input R 3 Audio output GND 10 Video output GND 11 RGB green input R 3 Audio output GND 12 Video output GND 13 Video output GND 14 GND 15 Gomp_Pb 6 Audio input GND 16 Audio input GND 17 Video output GND 18 Video input GND 19 Video output GND 19 Video output GND 10 Video input GND 10 Video input GND 11 RGB green input GND 12 Video input GND 13 Video output GND 14 GND 15 Comp_Pb 6 Comp_Pb 6 Comp_Pb 7 GND 8 NC 9 Comp_Pb 7 GND 8 NC 9 Comp_St_I N 4 GND 5 Comp_St_I N 4 GND 5 Comp_St_I N 5 Comp_St_I N 5 Comp_St_I N 6 Comp_St_I N 7 Comp | |

8-2 Main Board Layout



8-3 PIN characteristic

CN1001 - Main Board power supply

| PIN | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|------|------|-----|-----|-----|-----|-----|-----|-----|-------|-------|-------|-----|-----|-----|-----|-----|
| NAME | B12V | GND | B5V | B5V | B5V | GND | GND | GND | B12VS | B12VS | B12VS | GND | GND | GND | A5V | A5V |

Function Define

- 12V B5V_VCCA, B5V_VCCB, IC611 POWER SUPPERLY

- 5V B5V, B3.3V, B2.5V_VDD, B3.3VD, VCC50

- 12VS B12VS

CN1002 / CN1003 - SPEAKER CONNECTOR

| PIN | 1 | 2 | 3 |
|------|-------|-----|-------------|
| NAME | R-OUT | NOP | R-REFERENCE |

| PIN | 1 | 2 |
|------|-------|-------------|
| NAME | L-OUT | L-REFERENCE |

CN5001 - Front control

| PIN | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 |
|------|-----|-----|-----|---|--------|--------|-----|---|----|----|-------|------|-----|-----|-----|
| NAME | GND | GND | A5V | - | KEY | KEY | GND | - | IR | - | LED_ | LED_ | GND | SDA | SCL |
| | | | | | INPUT1 | INPUT2 | | | | | GREEN | LED | | | |

Function Define

- A5V Front control board poewr supply

- KEY INPUT1,2/SDA/SCL Key control, from the memu, change up/down Etc.

- IR Remote control signal

- LED_GREEN/LED_RED Control the timing and stand by LED color

CN4002 - Panel control

| PIN | 1 | 2 | 3 | 4 | 5 |
|------|-------------|-------------|-------------|-----|--------------|
| NAME | SW_inverter | Ana_dimming | PWM_dimming | GND | SENSOR POWER |

Function Define

- SW_inverter panel inverter control, about 5V

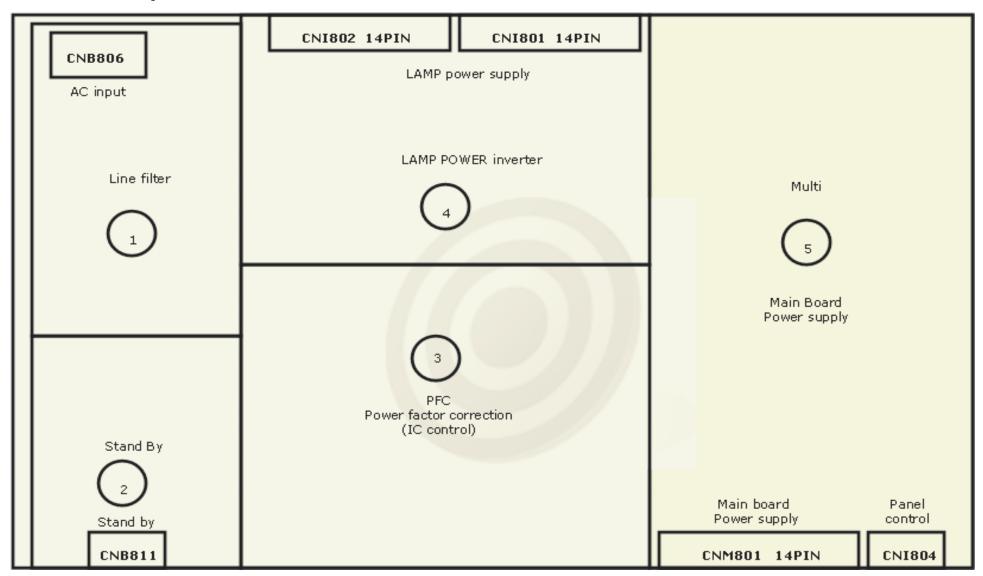
- Ana_dimming panel dimming control

- PWM_dimming panel PWM control, duty 40% ~ 90% brightness sensor power supply

CN4004-LVDS Signal

| PIN | NAME | PIN | NAME |
|-----|---------------|-----|-------------|
| 1 | vcc | 16 | TXOUTCLK+ |
| 2 | VCC5P | 17 | TXOUTCLK- |
| 3 | VCC5P | 18 | GND |
| 4 | VCC5P | 19 | TXOUT2+ |
| 5 | VCC5P | 20 | TXOUT2- |
| 6 | GND | 21 | GND |
| 7 | GND | 22 | TXOUT1+ |
| 8 | NOP (NOT USE) | 23 | TXOUT1- |
| 9 | SDA1 | 24 | GND |
| 10 | SCL1 | 25 | TXOUT0+ |
| 11 | PANEL_SYNC_EN | 26 | TXOUTO- |
| 12 | GND | 27 | GND |
| 13 | TXOUT3+ | 28 | SW_INVERTER |
| 14 | TXOUT3- | 29 | ANA_DIMMING |
| 15 | GND | 30 | PWM_DIMMING |

8-4 Power Board Layout



CNB811 - Stand by supply

| PIN | I | 2 | 3 |
|---------|------|---------|----------|
| NAME | Live | Netural | SW_POWER |
| VOLTAGE | AC | AC | ON/OFF |

Functing Define
- Refer to : CN802 function define

CNM801 - Main Board power supply

| PIN | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | |
|------|-----|-----|----|----|----|-----|-----|-----|-----|-----|-----|-----|-----|-----|--|
| NAME | 12V | GND | 5V | 5V | 5V | GND | GND | GND | 12V | 12V | 12V | GND | GND | GND | |

Functing Define

- Refer to : CN801 function define

CNM804 - Panel control

| PIN | 1 | 2 | 3 | 4 | 5 |
|------|-------------|-------------|-------------|-----|--------------|
| NAME | SW_inverter | Ana_dimming | PWM_dimming | GND | SENSOR POWER |

Functing Define

- Refer to : CN815 function define

CN801 - Main Board power supply

| PIN | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 |
|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| NAME | 24V | 24V | 24V | 24V | 24V | GND | GND | GND | GND | GND | GND | B/L | A_D | P_D |

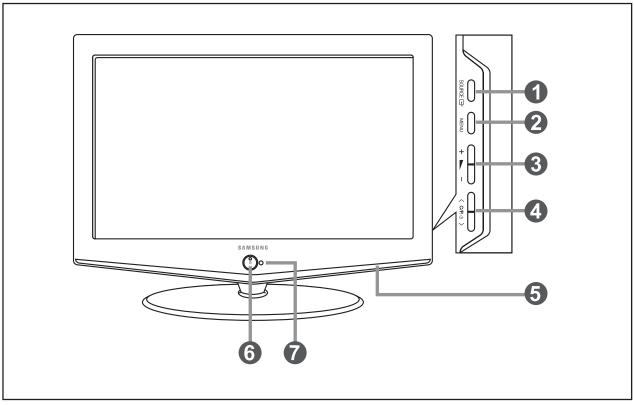
Functing Define - 24V

- 24V LAMP INVERTER Voltage- B/L Brightness sensor power

- A_D ANA_DIMMING - P_D PWM_DIMMING

10 Operating Instructions and Installation

10-1 Front



- The product color and shape may vary depending on the model.

1. SOURCE ⊕

Displays a menu of all of the available input sources (TV, Ext.1, Ext.2, AV, S-Video, Component, PC, HDMI, DTV). In the on-screen menu, use this button as you use the **ENTER/OK** button on the remote control.

2. MENU

Press to see an on-screen menu of your TV's features.

3. + _ -

Press to decrease or increase the volume.

In the on-screen menu, use the + ▶ − buttons as you use the ◀and ▶ buttons on the remote control.

4. < C/P. ७ >

Press to change channels.

In the on-screen menu, use the <**C/P.** ७ > buttons as you use the ▼ and ▲ buttons on the remote control. (Without the Remote Control, you can turn on the TV by using the Channel buttons.)

5. Speakers

6. Power Indicator

Blinks and turns off when the power is on and lights up in stand-by mode.

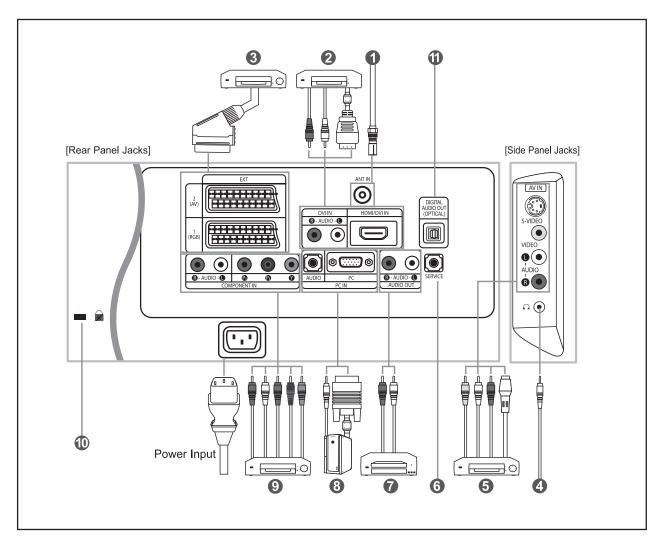
(I) (Power)

Press to turn the TV on and off.

7. Remote Control Sensor

Aim the remote control towards this spot on the TV.

10-2 Connection Panel



- Whenever you connect an external device to your TV, make sure that power on the unit is turned off.
- When connecting an external device, match the colour of the connection terminal to the cable.

1. Connecting an Aerial or Cable Television Network

To view television channels correctly, a signal must be received by the set from one of the following sources:

- An outdoor aerial / A cable television network / A satellite network

2. Connecting HDMI/DVI

- Supports connections between HDMI-connection-enabled AV devices (Set-Top Boxes, DVD players, AV receivers and digital TVs).
- No sound connection is needed for an HDMI to HDMI connection.

▶ What is HDMI?

- "High Definition Multimedia interface" allows the transmission of high definition digital video data and multiple channels of digital audio (5. 1 channels).
- The HDMI/DVI terminal supports DVI connection to an extended device with the appropriate cable (not supplied).

 The difference between HDMI and DVI is that the HDMI device is smaller in size, has the HDCP (High Bandwidth Digital Copy Protection) coding feature installed, and supports multi channel digital audio.
- ▶ You should use the DVI-to-HDMI cable or DVI-HDMI Adapter for the connection, and the "R AUDIO L" terminal on DVI for sound output.
 - When connecting this product via HDMI or DVI to a Set Top Box, DVD Player or Games Console etc, make sure that it has been set to a compatible video output mode as shown in the table below.

Failure to observe this may result in picture distortion, image breakup or no picture.

Supported modes for DVI or HDMI

| | 480i | 480p | 576i | 576p | 720p | 1080i |
|-----------|------|------|------|------|------|-------|
| 50Hz | Х | 0 | Х | 0 | 0 | 0 |
| 60Hz | Х | 0 | Х | Х | 0 | 0 |
| Component | 0 | 0 | 0 | 0 | 0 | 0 |

⁻ Do not attempt to connect the HDMI/DVI connector to a PC or Laptop Graphics Card. (This will result in a blank screen being displayed)

3. Connecting Set-Top Box, VCR or DVD

| Connector | Output | | | | | | | | |
|-----------|------------------|----------|----------|-------------------------------------|--|--|--|--|--|
| | Video Audio(L/R) | | RGB | Video+Audio (L/R) | | | | | |
| EXT 1 | EXT1 🗸 🗸 | | ~ | Only TV or DTV output is available. | | | | | |
| EXT 2 | ~ | ~ | ~ | Output you can choose. | | | | | |

⁻ Inputs or outputs for external devices, such as VCR, DVD, video game device or video disc players.

5. Connecting External A/V Devices

- Connect RCA or S-VIDEO cable to an appropriate external A/V device such as VCR, DVD or Camcorder.
- Connect RCA audio cables to "R AUDIO L" on the rear of your set and the other ends to corresponding audio out connectors on the A/V device.
- Headphone may be connected to the headphone output (4) on the rear of your set. While the headphone is connected, the sound from the built-in speakers will be disabled.

6. SERVICE

- Connector for engineer.

7. Connecting AUDIO

- Connect RCA audio cables to "R - AUDIO - L" on the rear of your set and the other ends to corresponding audio in connectors on the Amplifier or DVD Home Theater.

8. Connecting Computer

- Connect the D- Sub cable (optional) to "PC (PC IN)" on the rear of your set and the other end to the Video Card of your computer.
- Connect the stereo audio cable (optional) to "AUDIO (PC IN)" on the rear of your set and the other end to "Audio Out" of the sound card on your computer.

10 Operating Instructions and Installation

9. Connecting Component Devices (DTV/DVD)

- Connect component video cables (optional) to component connector ("PR", "PB", "Y") on the rear of your set and the other ends to corresponding component video out connectors on the DTV or DVD.
- If you wish to connect both the Set-Top Box and DTV (or DVD), you should connect the Set-Top Box to the DTV (or DVD) and connect the DTV (or DVD) to component connector ("PR", "PB", "Y") on your set.
- The PR, PB and Y connectors on your component devices (DTV or DVD) are sometimes labeled Y, B-Y and R-Y or Y, Cb and Cr.
- Connect RCA audio cables (optional) to "R AUDIO L" on the rear of your set and the other ends to corresponding audio out connectors on the DTV or DVD.
- This LCD TV displays the optimum picture in 720p mode.
- This LCD TV displays the Maximum picture in 1080i mode.

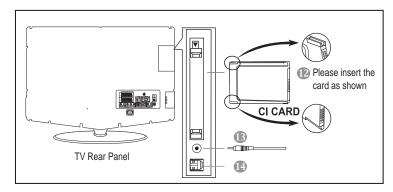
10. Kensington Lock

- The Kensington lock (optional) is a device used to physically fix the system when used in a public place.
- If you want to use a locking device, contact the dealer where you purchased the TV.
- The place of the Kensington Lock may be different depending on its model.

11. DIGITAL AUDIO OUT (OPTICAL)

- Connect to a Digital Audio Component.

12. Connecting CI (Common Interface) CARD



- When not inserting "CI CARD" in some channels, "Scrambled Signal" is displayed on the screen.
- The pairing information containing a telephone number, CI CARD ID, Host ID, and other information will be displayed in about 2~3 minutes. If an error message is displayed, please contact your service provider.
- When the channel information configuration has finished, the message "Updating Completed" is displayed, indicating that the channel list is now updated.
- ▶ You must obtain a CI CARD from a local cable service provider.

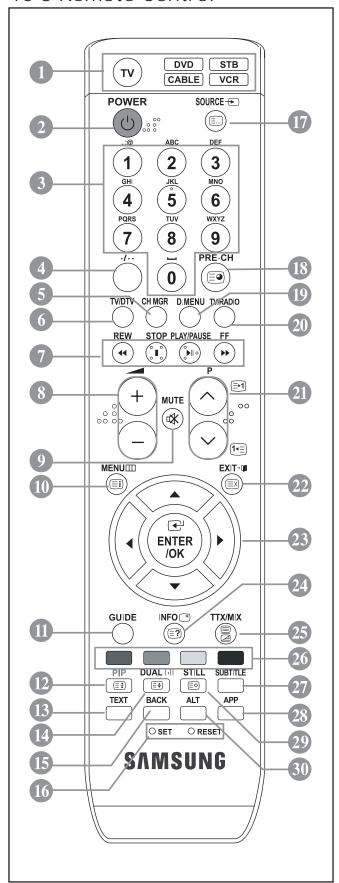
 Remove the CI CARD by carefully pulling it out with your hands since dropping the CI CARD may cause damage to it.

13. Service Post

- Connector for engineer.

14. Modem connection port

10-3 Remote Control



- Selects a target device to be controlled by the Samsung remote control (TV, DVD, STB, CABLE, VCR)
- 2. Television Standby button
- 3. Number buttons for direct channel access
- 4. One/Two-digit channel selection
- 5. It display "Channel Manager" on the screen.
- 6. Selects the TV and DTV mode directly
- 7. VCR/DVD Functions Rewind, Stop, Play/Pause, Fast/Forward
- 8. ① Volume increase
 - Volume decrease
- 9. Temporary sound switch-off
- 10. Menu display and change confirmation
- 11. Electronic Program Guide (EPG) display
- 12. Picture-In-Picture On / Off
- 13. Select the Teletext mode
- 14. Sound effect selection
- 15. Previous channel / This key is used in the MHP application and to change the previous channel. This key is also used to back to the previous page in D.MENU.
- SET: Adjusts 5 separate devices -TV, DVD, STB, CABLE, or VCR.

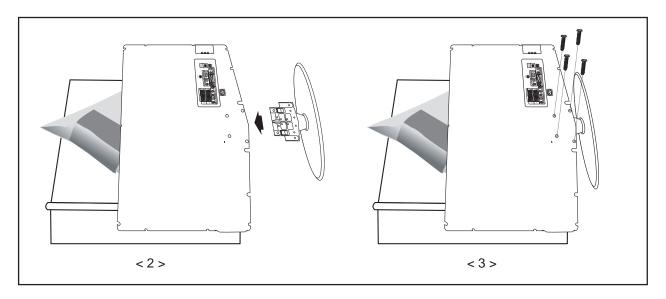
RESET: When your remote does not work, change the batteries and press the "RESET" button for 2-3 seconds before use.

- 17. Available source selection
- 18. Previous channel
- 19. DTV menu display
- 20. Toggle between the TV and Radio channel
- 21. P ⊚: Next channel P ⊙: Previous channel
- 22. Exit the OSD
- 23. Control the cursor in the menu
- 24. Use to see information on the current broadcast
- 27. Digital subtitle display
- 28. This button is the hard key for accessing MHP Application List
- 29. Picture freeze
- 30. Select the soundtrack/videotrack list for the current service

Tteletext Functions

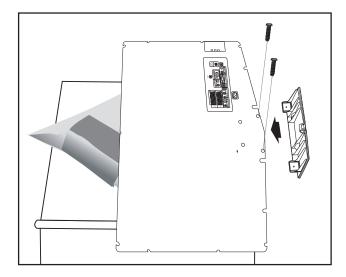
- 6. Exit from the teletext display
- 10. Teletext index
- 12. Teletext hold
- 14. Teletext size selection
- 17. Teletext mode selection (LIST/FLOF)
- 18. Teletext sub page
- 21. P : Teletext next page
 - P ⊗: Teletext previous page
- 22. Teletext cancel
- 25. Alternately select Teletext, Double, or Mix.
- 26. Fastext topic selection
- 29. Teletext store
- ▶ The performance of the remote control may be affected by bright light.
- ▶ This is a special remote contro for the visually impaired, and has Braille points on the Power, Channel and Volume buttons.

10-4 Installing the Stand



- 1. Place the TV faced down on a soft cloth or cushion on a table.
- 2. Put the stand into the hole at the bottom of the TV.
- 3. Insert screw into the hole indicated and tighten.
 - ▶ The stand is installed for models with the screen size of 40 inch and above.

10-5 Installing the Wall Mount Kit



Wall mount items (sold separately) allow you to mount the TV on the wall.

For detailed information on installing the wall mount, see the instructions provided with the Wall Mount items. Contact a technician for assistance when installing the wall mounted bracket.

Samsung Electronics is not responsible for any damage to the product or injury to yourself or others if you elect to install the TV on your own.

▶ Remove the stand and cover the bottom hole with a cap and fasten with two screws.

11 Disassembly and Reassembly

This section of the service manual describes the disassembly and reassembly procedures for the TFT-LCD TV.

11-1 Disassembly

- **△Cautions**: 1. Disconnect the monitor from the power source before disassembly.
 - 2. Follow these directions carefully; never use metal instruments to pry apart the cabinet.

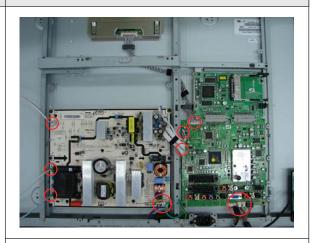
1. Place monitor face down on cushioned table. Remove 20 screws from the rear cover. Lift up the rear cover.

Description **Picture Description** 2. Remove 3 screws from the stand. 3. Remove 5 screws from the Main PCB. Lift up the shield-cover.

Description

Picture Description

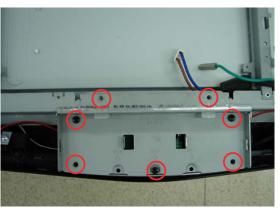
Disonnect cable from the boards.Remove 13 screws from the boards.





Lift up the boards.Remove 7 screws from the stand BRKT.





Description Picture Description 6. Lift up the stand BRKT. Remove screws from the Lcd panel. 7. Lift up the Lcd panel. Remove 5 screws from the BRKT.

| Description | Picture Description |
|----------------------|---------------------|
| 8. Lift up the BRKT. | |
| | |

11-2 Reassembly

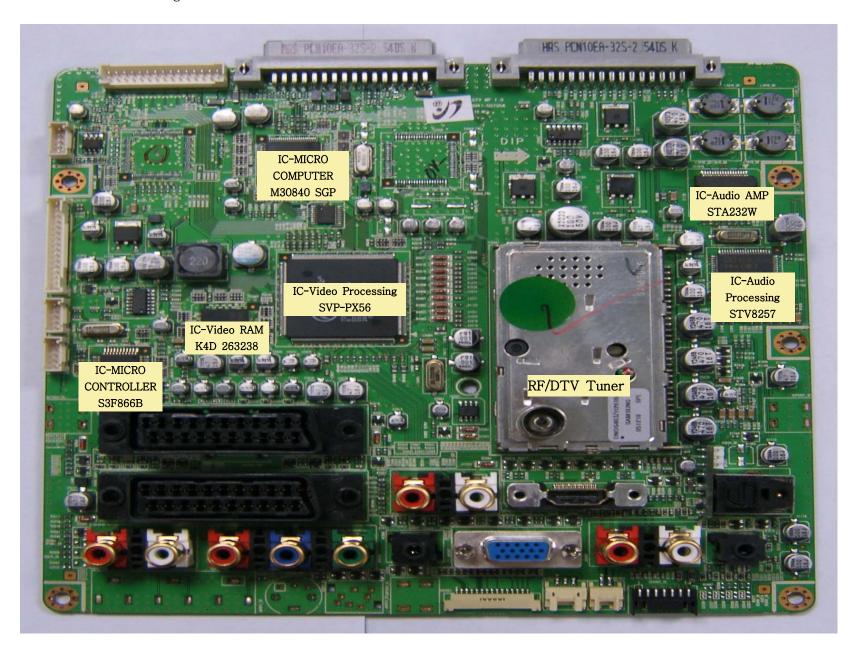
Reassembly procedures are in the reverse order of disassembly procedures.

11 Disassembly and Reassembly

Memo

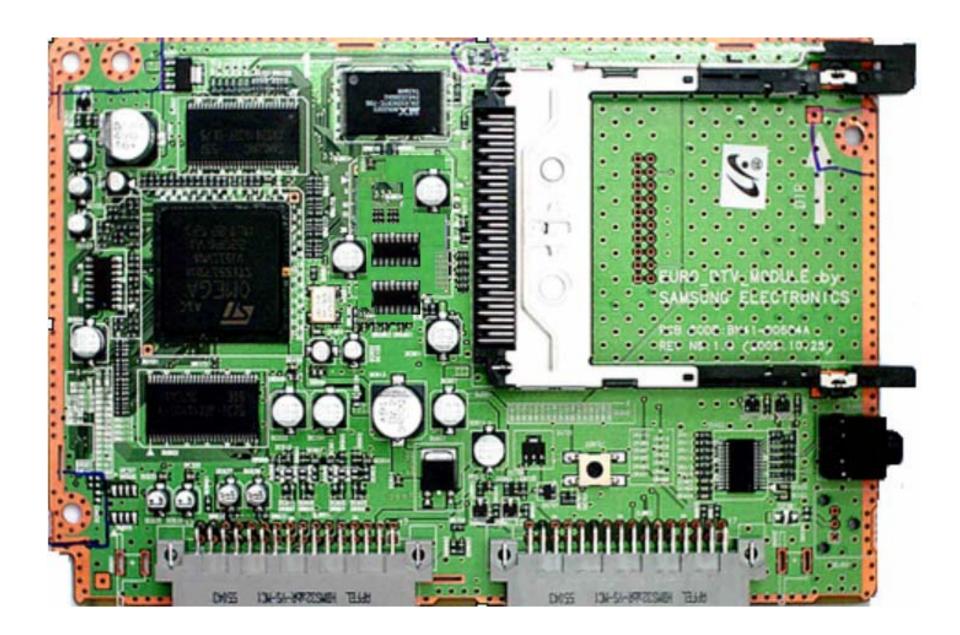
12 PCB Diagram

12-1 32", 37", 40" Main PCB Diagram



12-2 DTV MODULE PCB Diagram (Only for R62F)



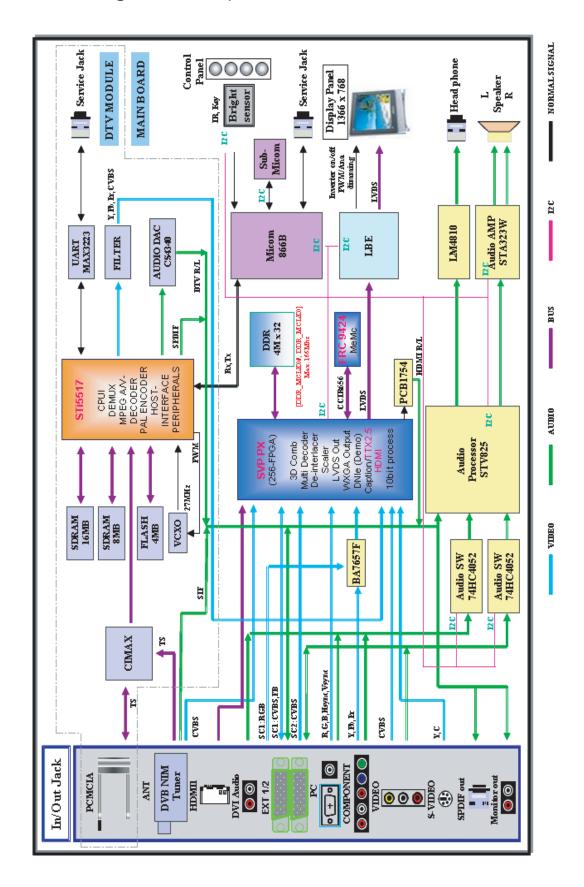


12 PCB Diagram

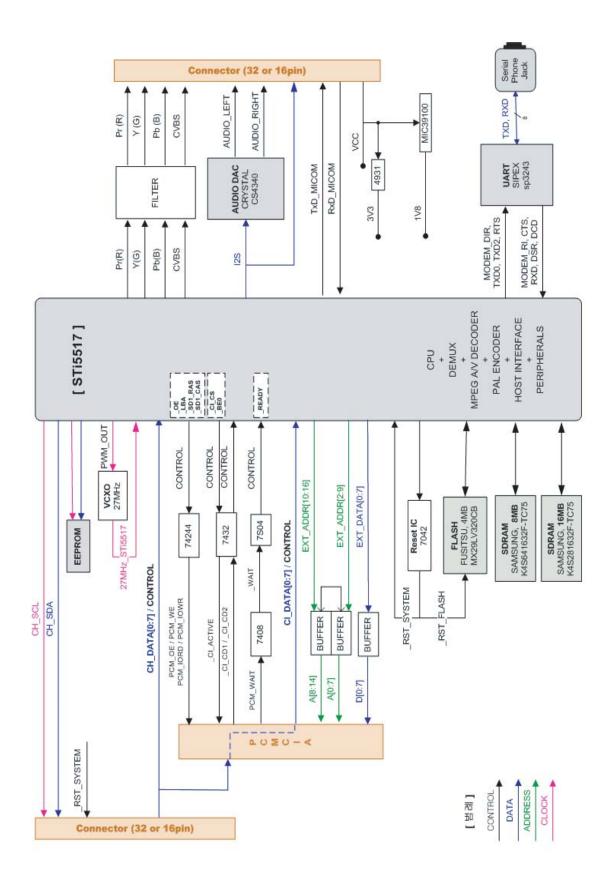
Memo

13 Circuit Descriptions

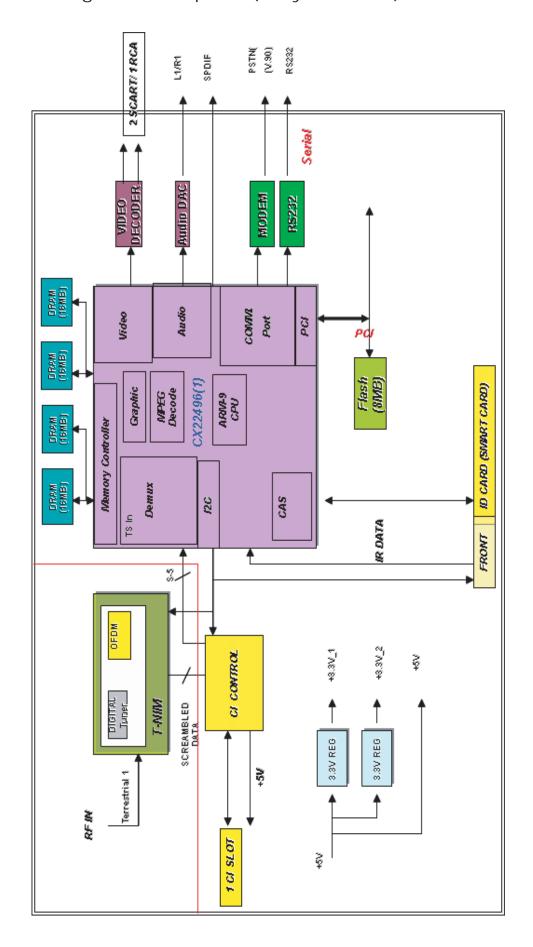
13-1 Main Signal Description



13-2 DTV Signal Description



13-3 DTV Signal Description (Only for R62F)



13-4 RF/DTV Tuner (DNOS303ZH261B(S)) SPEC.

1. Description

1-1 Receiving System: Designed to cover all bands in VHF and UHF including digital terrestrial(DVB-T) and hyper channels for CCIR system.

1-2 It built in COFDM-Demod IC & Analog Demod IC (PAL B/G, I, D/K, SECAM L/L')

1-3 Receiving Channel : 47MHz ~ 862MHz

1-4 Intermediate Frequency : Digital(center) 36.167 MHz, Analog(picture) 38.9MHz

1-5 Input Impedance : 75§Ù, Unbalanced.

1-6 Terminals name and function

| Pin No | Connection | Remark | Pin No | Connection | Remark |
|--------|------------|--------|--------|------------|-------------------|
| 1 | N.C | | 15 | N.C | |
| 2 | RF AGC | | 16 | SYNC | |
| 3 | 5V | | 17 | VALID | |
| 4 | AFT | | 18 | MD7 | MPEG data output7 |
| 5 | 30V | | 19 | MD6 | MPEG data output6 |
| 6 | GND | | 20 | MD5 | MPEG data output5 |
| 7 | RESET | | 21 | MD4 | MPEG data output4 |
| 8 | ERROR | | 22 | MD3 | MPEG data output3 |
| 9 | VIDEO OUT | | 23 | MD2 | MPEG data output2 |
| 10 | N.C | | 24 | MD1 | MPEG data output1 |
| 11 | SIF OUT | | 25 | MDO | MPEG data output0 |
| 12 | 3.3V | | 26 | MPEG CLK | |
| 13 | GND | | 27 | SDA | |
| 14 | N.C | | 28 | SCL | |

2. Mechanical Characteristics

2-1 Dimensions : refer Fig1

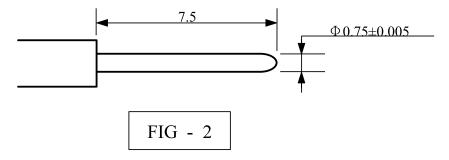
2-2 Weight : 60g

2-3 RF input : RCA (female)

2-4 Holding Strength of Ant jack.

Withdrawal force of center contact

: Perform insert & extract test for 20 times. Into receptacle contact by using gauge, showing in Fig-2. It shall be maintain 50g.



3. General Characteristics

3-1 Temperature Range

Storage Temperature : $-20^{\circ}\text{C} \sim +80^{\circ}\text{C}$ Operation Temperature : $0^{\circ}\text{C} \sim +65^{\circ}\text{C}$

3-2 Test conditions : All data hold under following conditions T(amb.) : $+25\pm2^{\circ}$ / Humidity : 45 ~ 65 % RH

Supply voltage(5V) : $+5V \pm 2\%$ Tuning voltage (BT) : $+30V \pm 2\%$ Supply voltage(3.3V) : $+3.3V \pm 2\%$

3-3 Current Consumption

Supply Voltage (5V): 180mA Max.

Tuning Voltage(30V): 5mA Max.

Supply Voltage(3.3V): 160mA Max.

4. Electrical Characteristics (RF block & Digital Demodulation)

4-1 Input Frequency Range

VHF-Low Band : $47 \text{MHz} \sim 174 \text{MHz}$ VHF-High Band : $174 \text{MHz} \sim 470 \text{MHz}$ UHF Band : $470 \text{MHz} \sim 862 \text{MHz}$

4-2 Input Signal Level: -78dBm ~ -20dBm (Average power, 64QAM)

4-3 Voltage Gain

1st IF: 40dB typ. 38dBmin.

4-4 Noise Figure

1st IF: 4.5dB typ. 6.5dB max. (at max. gain)

4-5 OFDM-Demod IC: MT353 (produced by Zarlink)

4-6 Input Impedance: 75Ω .

4-7 RF Input/Output Return Loss: -8dB typ. -6dB min.

4-8 IF Frequency

Digital center frequency : 36.167MHz
 Analog (PAL B/G, I, D/K, SECAM L/L')

Picture intermediate frequency:

38.9MHz(PAL B/G & SECAM L), 33.9MHz(SECAM L')

Sound intermediate frequency:

33.4MHz(B/G), 32.9MHz(I), 32.4MHz(D/K,SECAM L), 40.4MHz(SECAM L')

4-9 IF Response curve

1) Amplitude ripple in band (AGC Volt $4.0 \sim 0.8V$): $\pm 3dB$ max.

Center; 3/44MHz (Above 306MHz)

Center; 3/43.5MHz (Below 300MHz)

2) 3dB bandwidth in band (AGC Volt 4.0 ~ 0.8V) for digital channel receiving

8MHz: The GPP3 port of the MT353 is high level.

7MHz: The GPP3 port of the MT353 is low level.

4-10 Spurious Signals at Input Terminal Local Oscillator Leakage: 46dBuV max.

13 Circuit Descriptions

4-11 Reference Frequency

The X-tal for the RF block's PLL: 4MHz

4-12 Phase Noise (step frequency 166.67kHz for digital)

@ 1kHz : -84dBc/Hz typ. -75dBc/Hz max.

@ 10kHz: -90dBc/Hz typ. -80dBc/Hz max.

4-13 Control Data Bus : I2C

4-14 Control Data Format : refer 5 section

4-15 Image PAL Interference Protection Ratio

: -49dB typ. -46dB min (at 2K, 8K mode) Note1.

4-16 Adjacent PAL Interference Protection Ratio. (N ± 1 channel)

: -38dB typ. -35dB min (at 2K, 8K mode) Note1.

4-17 Co-Channel PAL Interference Ratio.

: +1dB typ. +4dB min (at 2K, 8K mode) Note1.

◆ Note1:

Desire input signal condition

a: Modulation - 64QAM

b: Guard Interval - 1/32

c: Puncture Rate - 2/3

Undesired input signal condition:

PAL: Video 75% color bars

FM sound : 1kHz tone (P/S : 13dB, \pm 50kHz deviation, freq. P/S : 6.0MHz)

- * Adjacent & Image channel PAL interference test procedure
- a. Turn DVB-T source off; adjust PAL PSP level to -25dBm
- b. Turn PAL off; turn DVB-T on
- c. Adjust DVB-T to -25dBm
- d. Turn PAL on and increase step PAL level to see the pixelation on the screen
- e. Note protection ratio as the difference value between DVB-Tand PAL's level
- * Co-Channel PAL interference test procedure
- a. Turn PAL source off; adjust DVB-T level to -50dBm
- b. Turn DVB-T off; turn PAL on
- c. Adjust PAL to -50dBm
- d. Turn DVB-T on and increase step attenuator in PAL channel until QEF.
- 4-18 Input Carrier to Noise (Additive White Gaussian Noise, QEF. Condition)
 - : 17.4dB typ. 18.4dB max. (64QAM, 2K,8K Mode, Code rate:2/3, input level:-50dBm)
 - : 22.5dB typ. 23.5dB max. (64QAM, 2K,8K Mode, Code rate:7/8, input level:-50dBm)
- 4-19 Sensitivity (QEF. Condition)
 - : -80dBm typ. -77dBm max.(64QAM, 2K,8K Mode, Code rate:2/3,Guard Interval 1/32)
 - : -73dBm typ. -70dBm max.(64QAM, 2K,8K Mode, Code rate:7/8,Guard Interval 1/32)
- 4-20 Multipath channel Interference (64QAM, 2K, 2/3code rate, 1/32G.I)

short echo : 20.2dB max long echo : 22.2dB max

| Path | Delay(us) | Relative Attenuation(dB) |
|------|-----------|--------------------------|
| 1 | 0 | 2.8 |
| 2 | 0.05 | 0 |
| 3 | 0.4 | 3.8 |
| 4 | 1.45 | 0.1 |
| 5 | 2.3 | 2.6 |
| 6 | 2.8 | 1.3 |

| Path | Delay(us) | Relative Attenuation(dB) |
|------|-----------|--------------------------|
| 1 | 0 | 0 |
| 2 | 5 | 9 |
| 3 | 14 | 22 |
| 4 | 35 | 25 |
| 5 | 54 | 27 |
| 6 | 75 | 28 |

short delay parameter

long delay parameter

5. Electrical Characteristics (Analog Demodulation)

5-1 PIF characteristics

| Parameter | | ; | Specificati | on | Unit | Remark |
|--|---------------------------------------|------------------------------|---------------------|------------------------------|-------|---|
| rarame | lei | Min. | Тур. | Max. | Oiiit | Kemark |
| Video Output Level | | 0.95 | 1.0 | 1.05 | Vp-p | *Input level : 70dBuV *PAL : 87.5% mod. |
| Luminance S/N | Ratio | 45 | 47 | - | dB | *Input level : VHF 70dBuV |
| Sensitivity | VHF UHF | - | 44 45 | 47 48 | dBuV | S/N = 30dB HPF: 100kHz LPF: 5MHz, SC trap: ON 100% white signal PAL: 87.5% mod. |
| Chroma | DP | - 7 | 3 | +7 | Deg | *Input level : 70dBuV |
| Distortion | DG | -7 | 3 | +7 | % | *10 stair step *PAL: 87.5% mod. |
| Y/C Delay | | -75 | 0 | 75 | nsec | Y is reference(B/G MODE) |
| Video Frequenc Response PAL SECAM L | 1.0MHz 2.0MHz 3.0MHz 4.43MHz | -1.0 -1.5 -2.0 -4.0 | 0 0 0 -1 | +1.0 +1.5 +2.0 +1.5 | dB | *Input level : 70dBuV *Vedeo Signal - PAL : 87.5 %, AM MOD - Muli - Burst Signal |
| Video Frequenc Response SECAM L' | 1.0MHz 2.0MHz 3.0MHz 4.43MHz | -3.0 -3.5 -4.0 -6.5 | 0 0 0 -2.5 | +3.0 +3.5 +3.5 +3.0 | dB | *Input level : 70dBuV *Vedeo Signal - SECAM : 95 %, AM MOD - Muli - Burst Signal |
| BURST LEVEL | | 15 | 25 | 45 | % | *Input level : 70dBuV *Vedeo Signal - PAL : 87.5 %, AM MOD (Standard Color Bar Signal) |

5-2 AFT Characteristics

| Parameter | Specification | | Unit | Remark | |
|------------------------|---------------|------|------|--------|--|
| 1 drameter | Min. | Тур. | Max. | Omt | Remark |
| AFT Alignment Accuracy | + 50 | 0 | -50 | KHz | Alignment center: 2.5V IF input level: 9 0dBuV P/S = -10dB Standard color bar:87.5% mod. |

5-3 Audio characteristics

| Parameter | Specification | | Unit | Remark | |
|---------------|---------------|-----|------|--------|-------------------------------|
| 1 drameter | Min | Typ | Max | Unit | Kemark |
| SIF OUT Level | 65 | 90 | | dBuV | Standard color bar 87.5% mod. |

13-5 DTV MAIN ChipSet

13-5-1 STi5517SUA SPEC.

■ Enhanced ST20 32-bit VL-RISC CPU

• 180 MHz, 8 Kbyte instruction cache, 8 Kbyte data cache and 8 Kbyte SRAM

■ Shared memory interface

• 133 MHz,16-bit wide SDRAM interface, 64 and 128 Mbit support

■ Programmable external memory interface

- 6 separately configurable banks, 8/16-bits wide
- SRAM, SDRAM, Flash, SFlash support
- support for connection to HDD (PIO modes)

■ Programmable transport interface (PTI)

- 2 input static MUX
- single transport stream demux: DVB and/or DIRECTV®
- integrated DES-ECB, DVB, ICAM, Fast-I descramblers
- support for low cost DVB-CI interface

■ MPEG-2 MP@ML video decoder

- greater than 2x decoding speed
- trick modes including smooth fast-forward and rewind
- fully programmable horizontal and vertical SRCs

■ Graphics/display

- 5 display planes
- 2, 4 and 8 bpp CLUT graphics, 256 x 30 bits (AYCbCr) CLUT entries, 16 bpp true color graphics, RGB565, ARGB1555, ARGB4444 formats, link-list control
- alpha blending, antialiasing, antiflutter, antiflicker filters
- 2-D paced blitter engine with fill function
- display compositor with separate OSD controller for TV and VCR outputs

■ PAL/NTSC/SECAM encoder

- RGB, CVBS, Y/C and YUV outputs with 10-bit DACs
- encoding of CGMS, Teletext, WSS, VPS, close caption

■ Audio subsystem

- MPEG-1 layers I/II and layer III (MP-3)
 Dolby® Digital decoding
 Dolby Pro Logic® compatible output
 PCM mixing and sample rate conversion
- SRS/TruSurround[®] virtual surround sound
- IEC958/IEC1937 digital audio output interface
- integrated stereo audio DAC system

■ DMA controller

■ On-chip peripherals

- 5 ASCs (UARTs) with Tx and Rx FIFOs
- 6 8-bit banks of parallel I/O
- 2 smartcard interfaces and clock generators
- 2 SSCs for I C/SPI master/slave interfaces
- 4 PWM channels
- teletext serializer and DMA module
- multichannel infrared transmitter/receiver
- modem analog front-end interface (MAFE)
- TS output interface for connection to external IEEE1394 link-layer controller
- low-power / RTC / watchdog controller

■ JTAG/TAP interface

■ Package 27x27 PBGA416

13-5-2 CS4340 SPEC.

Features

- Complete Stereo DAC System: Interpolation, D/A, Output Analog Filtering
- 101 dB Dynamic Range
- •91 dB THD+N
- Low Clock Jitter Sensitivity
- +3 V to +5 V Power Supply
- Filtered Line Level Outputs
- On-Chip Digital De-emphasis for 32, 44.1, and 48 kHz
- 30 mW with 3 V supply
- Popguard[®] Technology for Control of Clicks and Pops

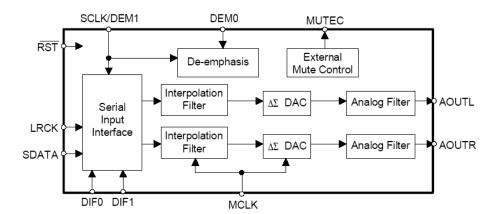
Description

The CS4340 is a complete stereo digital-to-analog system including digital interpolation, fourth-order deltasigma digital-to-analog conversion, digital de-emphasis and switched capacitor analog filtering. The advantages of this architecture include: ideal differential linearity, no distortion mechanisms due to resistor matching errors, no linearity drift over time and temperature and a high tolerance to clock jitter.

The CS4340 accepts data at audio sample rates from 2 kHz to 100 kHz, consumes very little power, and operates over a wide power supply range. The features of the CS4340 are ideal for DVD players, CD players, set-top box and automotive systems.

ORDERING INFORMATION

CS4340-KS 16-pin SOIC, -10 to 70 °C CS4340-BS 16-pin SOIC, -40 to 85 °C CDB4340 Evaluation Board



13-5-3 MX29LV320CB(Flash Memory) SPEC.

FEATURES

GENERAL FEATURES

- 4,194,304 x 8 / 2,097,152 x 16 switchable
- · Sector Structure
- 8K-Byte x 8 and 64K-Byte x 63
- Extra 64K-Byte sector for security
 - Features factory locked and identifiable, and customer lockable
- · Twenty-Four Sector Groups
- Provides sector group protect function to prevent program or erase operation in the protected sector group Provides chip unprotect function to allow code changing
- Provides temporary sector group unprotect function for code changing in previously protected sector groups
- · Single Power Supply Operation
- 2.7 to 3.6 volt for read, erase, and program operations
- Latch-up protected to 250mA from -1V to Vcc + 1V
- Low Vcc write inhibit is equal to or less than 1.4V
- · Compatible with JEDEC standard
 - Pinout and software compatible to single power supply Flash

PERFORMANCE

- High Performance
- Fast access time: 70/90/120ns
- Fast program time: 7us/word typical utilizing accelerate function
- Fast erase time: 1.6s/sector, 112s/chip (typical)

- · Low Power Consumption
- Low active read current: 10mA (typical) at 5MHz
- Low standby current: 200nA (typical)
- · Minimum 100,000 erase/program cycle
- 10-year data retention

SOFTWARE FEATURES

- · Erase Suspend/ Erase Resume
 - Suspends sector erase operation to read data from or program data to another sector which is not being erased
- Status Reply
- Data polling & Toggle bits provide detection of program and erase operation completion
- · Support Common Flash Interface (CFI)

HARDWARE FEATURES

- · Ready/Busy (RY/BY) Output
 - Provides a hardware method of detecting program and erase operation completion
- Hardware Reset (RESET) Input
- Provides a hardware method to reset the internal state machine to read mode
- WP/ACC input pin
- Provides accelerated program capability

PACKAGE

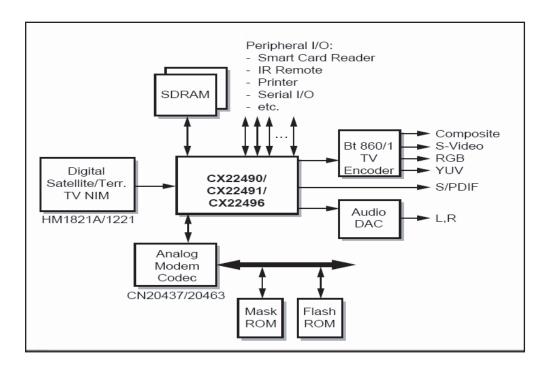
- 48-Pin TSOP
- 48-Ball CSP

13-6 DTV MAIN Chipset (Only for R62F)

13-6-1 CX22496 SPEC.

 Transport/PES Stream De-Multiplexing
 A transport stream is received into the MPEG-2/DVB Transport Stream De-multiplexer. This block A transport stream is received into the MPEG-2/DVB Transport Stream De-multiplexer. This block contains a DVB common descrambling processor to perform transport or PES payload descrambling. The embedded CPU retrieves ECMs and EMMs from the PSI/SI data and obtains control keys from the EMMs and the smart card interface controller. The CX22491/CX22496 also includes NDS proprietary conditional access gates. After descrambling and error recovery, the Transport Stream De-multiplexer performs transport header parsing, PES header parsing and PSI/SI header parsing and extraction. The PID filters pass through the selected video and audio data, the PCR, as well as up to 36 other user-defined packet streams. The Program Clock Reference is sent to a system timing generator while the other streams are temporarily stored in local memory. Video and Audio streams are automatically detected and sent to the MPEG-2 Video Decoder and MPEG Audio/Dolby Digital Decoder blocks respectively, while user data streams (including teletext and sub-titling) must be taken out of local SDRAM memory by the embedded ARM CPU. A system timing generator uses a single external 14.318MHz crystal and on-chip PLLs to provide all required clock signals for A/V decoding, memory controller, CPU, display controller, audio controller, clock recovery and modem functions.

- Video DecodingThe MPEG video decoder module decodes MPEG-1 and MPEG-2 MP@ML video bitstreams at bit-rates up to 15Mbit/sec. A range of video picture resolutions are supported including:720x576, 544x4876, 480x576, 352x576, 352x288, 720x480, 544x480, 480x480, 352x480, 352x240. Up-sampling to CCIR601 for the low resolution picture modes is implemented using a high performance two dimensional interpolation filter. Error concealment is applied down to the slice level.
- 3 . Audio Decoding and PCM OutputCX22490/1/6 supports MPEG-1 single channel, dual channel, joint-stereo and stereo modes. MPEG-2 backward compatible bit-streams are also supported at both half and full sample rates. MPEG audio can be decoded with or without de-emphasis. For Dolby Digital bit-streams, the CX22490/1/6 internally decodes 5.1 channels of PCM audio but only the ProLogic encoded, stereo down-mixed pair are provided as outputs



13-6-2 UDA4330D(Audio DAC) SPEC.

- Low power consumption
- Power supply voltage from 2.7 to 5.5 V
- Selectable control via L3 microcontroller interface or via static pin control
- System clock frequencies of 256fs, 384fs and 512fs selectable via L3 interface or 256fs and 384fs via static pin control
- Supports sampling frequencies (fs) from 8 to 55 kHz
- Integrated digital filter plus non inverting Digital-to-Analog Converter (DAC)
- · No analog post filtering required for DAC
- Slave mode only applications
- Easy application
- Small package size (SSOP16)
- TTL tolerant input pads
- Pin and function compatible with the UDA1320ATS.

Multiple format input interface

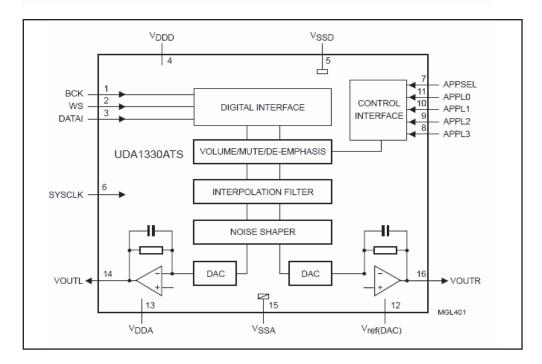
- L3 mode: I 2 S-bus, MSB-justified or LSB-justified 16, 18 and 20 bits format compatible
- Static pin mode: I 2 S-bus and LSB-justified 16, 18 and 20 bits format compatible
- 1fs input format data rate.

DAC digital sound processing

- Digital logarithmic volume control in L3 mode
- Digital de-emphasis for 32, 44.1 and 48 kHz sampling frequencies in L3 mode or 44.1 kHz sampling frequency in static pin mode
- Soft mute control both in static pin mode and

Advanced audio configuration

- Stereo line output (volume control in L3 mode)
- High linearity, wide dynamic range and low distortion.



14 Reference Infomation

14-1 Technical Terms

- TFT-LCD

(Thin film Transistor Liquid Crystal Display)

ADC(Analog to Digital Converter)

This is a circuit that converts from analog signal to digital signals.

- PLL(Phase Locked Loop)

During progressing ADC, Device makes clock synchronizing HSYNC with Video clock

- Inverter

Device that supply Power to LCD panel lamp. this device gernerate about 1,500~2,000V.

- AC Adapter

Device that converts AC(90V~240V) to DC(+12V or 14V)

- SMPS(Switching Mode Power Supply)

Switching Mode Power supply. This design technology is used to step up/down the input power by switching on/off

- FRC(Frame Rate Controller)

Technology that change image frame quantity displayed on screen for one second.

Actually TFT-LCD panel require 60 pcs of frame for one second.

so, this technology is needed to convert input image to 60 pcs regardless input frame quantity.

- Image Scaler

Technology that convert various input resolution to other resolution.(ex. 640* 480 to 1024*768)

- Auto Configuration(Auto adjustment)

This is an algorithm to adjust monitor to optimum condition by pushing one key.

- OSD(On Screen Display)

On screen display, customer can control the screen easily with this.

- Image Lock

This means "Fineness adjustment" in LCD Monitor, the features are "Fine" and "Coarse"

- FINE

"Fine" adjustment is used to adjust visibility by control phase difference.

- COARSE

This is a adjustment by tuning with Video colck and PLL clock.

- L.V.D.S.(Low Voltage Differential Signaling)

a kind of transmission method for Digital.It can be used from Main PBA to Panel.

- DVI (Digital Visual Interface)

This provides a high speed digital connection for visual data types that is display technology independent. this interface is primarily forcused at providing a connection between a computer and its display device.

- T.M.D.S

(Transition minimized Differential Signaling)

a kind of transmission method for Digital. It can be used from Video card to Main PBA.

- DDC(Display data channel)

It is a communication method between Host Computer and related equipment.

It can make it Plug and Play between PC and Monitor.

- EDID

Extended Display Identification Data PC can recognize the monitor information as Product data, Product name, Display mode, Serial number and Signal source, etc through DDC Line communicating with PC and Monitor.

- Dot Pitch

The image on a monitor is composed of red, green and blue dots. The closer the dots, the higher the resolution. The distance between two dots of the same color is called the 'Dot Pitch'. Unit: mm

- Vertical Frequency

The screen must be redrawn several times per second in order to create and display an image for the user. The frequency of this repetition per second is called Vertical Frequency or Refresh Rate. Unit: Hz

Example: If the same light repeats itself 60 times per second, this is regarded as 60 Hz.

- Horizontal Frequency

The time to scan one line connecting the right edge to the left edge of the screen horizontally is called Horizontal Cycle. The inverse number of the Horizontal Cycle is called Horizontal Frequency. Unit: kHz

- Interlace and Non-Interlace Methods

Showing the horizontal lines of the screen from the top to the bottom in order is called the Non-Interlace method while showing odd lines and then even lines in turn is called the Interlace method. The Non-Interlace method is used for the majority of monitors to ensure a clear image. The Interlace method is the same as that used in TVs.

- Plug & Play

This is a function that provides the best quality screen for the user by allowing the computer and the monitor to exchange information automatically. This monitor follows the international standard VESA DDC for the Plug & Play function.

- Resolution

The number of horizontal and vertical dots used to compose the screen image is called 'resolution'. This number shows the accuracy of the display. High resolution is good for performing multiple tasks as more image information can be shown on the screen.

Example: If the resolution is 1280 x 1024, this means the screen is composed of 1280 horizontal dots (horizontal resolution) and 1024 vertical lines (vertical resolution).

- BTSC

Broadcast Television System Committee
The stereo broadcasting system that is used in
most of the countries that have adopted the
NTSC system, including the United States,
Canada, Chile, Venezuela and Taiwan. It also
refers to the organization that has been organized to promote its development and management.

- EIAJ

Electronic Industries Association of Japan.

- RF Cable

A round signal cable generally used for TV antennas.

- Satellite Broadcasting

Broadcasting service provided via satellite. Enables high picture quality and clear sound throughout the country regardless of the location of the viewer.

- Sound Balance

Balances the levels of the sound coming from each speaker in televisions with two speakers.

- Cable TV

Whereas the terrestrial broadcasting is delivered via frequency signals through the air, cable broadcasting is transmitted via a cable network. In order to view cable TV, one must purchase a cable receiver and hook it up to the cable network.

- CATV

"CATV" refers to the broadcasting service offered at hotels, schools and other buildings through their own broadcasting system, apart from VHF or UHF broadcasting by terrestrial broadcasters. The CATV programs may include movies, entertainment and educational programs. (Different from cable TV.)

CATV can be viewed only within the area in which the CATV service is offered.

- S-Video

Short for "Super Video." S-Video allows up to 800 lines of horizontal resolution, enabling high-quality video.

- VHF/UHF

VHF indicates TV channels 2 to 13, and UHF indicates channels 14 through 69.

- Channel Fine Tuning

This feature allows the viewer to fine-tune the TV channel to obtain the best viewing conditions. The Samsung LCD TV has both automatic and manual channel fine-tuning features to enable the viewer to adjust their desired settings.

- External Device Input

External device input refers to video input from such external video devices as VCRs, camcorders and DVD players, separate from a TV broadcast.

14-2 Pin Assignments

14-2-1 DVI-D

| Sync Type Pin No. | | 24P DVI-D | |
|-------------------------|-----------|-----------|------------------------------|
| 1 | Rx2- | 13 | NC |
| 2 | Rx2+ | 14 | DDC Input power (+5V) |
| 3 | GND | 15 | IDENT-DVI |
| 4 | NC | 16 | Output Signal (HDCP Control) |
| 5 | NC | 17 | Rx0- |
| 6 | DDC - SCL | 18 | Rx0+ |
| 7 | DDC - SDA | 19 | GND |
| 8 | NC | 20 | NC |
| 9 | Rx1- | 21 | NC |
| 10 | Rx1+ | 22 | GND |
| 11 | GND | 23 | RxC+ |
| 12 | NC | 24 | RxC- |

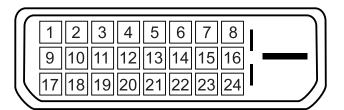


Figure 1.

14-2-2 Component

| RCA Green | Υ |
|------------|---------|
| NOA GICCII | GND |
| RCA Blue | Pb (Cb) |
| NOA Blue | GND |
| RCA Red | Pr (Cr) |
| NOA Neu | GND |
| RCA White | Audio L |
| | GND |
| RCA Red | Audio R |
| | GND |

14-2-4 A/V

| RCA Yellow | CVBS |
|------------|---------|
| RCA White | Audio L |
| KCA Wille | GND |
| RCA Red | Audio R |
| | GND |

14-2-3 S-Video

| Pin | Separate | | |
|-----|----------|--|--|
| 1 | GND | | |
| 2 | Υ | | |
| 3 | С | | |
| 4 | GND | | |
| 5 | GND | | |
| 1 | | | |

14-2-5 D-SUB

| Pin | Separate | |
|-----|----------------------|--|
| 1 | Red | |
| 2 | Green | |
| 3 | Blue | |
| 4 | GND | |
| 5 | GND | |
| 6 | GND Red | |
| 7 | GND Green | |
| 8 | GND Blue | |
| 9 | DDC Input power(+5V) | |
| 10 | IDENT PC | |
| 11 | GND | |
| 12 | DDC Data(SDA) | |
| 13 | H SYNC | |
| 14 | V SYNC | |
| 15 | DDC Clock(SCL) | |

14-2-6 PC Display mode

Both screen position and size will vary depending on the type of PC monitor and its resolution.

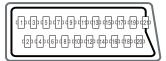
The resolutions in the table are recommended. (All resolutions between the supported limits are supported)

| Mode | Resolution | Horizontal Frequency (kHz) | Vertical Frequency (Hz) | Pixel Clock Frequency (MHz) | Sync Polarity (H/V) |
|------|------------|-------------------------------|----------------------------|--------------------------------|------------------------|
| IBM | 640 x 480 | 31.469 | 59.940 | 25.175 | -/- |
| | 720 x 400 | 31.469 | 70.087 | 28.322 | -/+ |
| VESA | 640 x 480 | 37.861 | 72.809 | 31.500 | -/- |
| | 640 x 480 | 37.500 | 75.000 | 31.500 | -/- |
| | 800 x 600 | 37.879 | 60.317 | 40.000 | + /+ |
| | 800 x 600 | 48.077 | 72.188 | 50.000 | + /+ |
| | 800 x 600 | 46.875 | 75.000 | 49.500 | + /+ |
| | 1024 x 768 | 48.364 | 60.000 | 65.000 | -/- |
| | 1024 x 768 | 56.476 | 70.069 | 75.000 | -/- |
| | 1024 x 768 | 60.023 | 75.029 | 78.750 | + /+ |
| | 1360 x 768 | 47.712 | 60.015 | 85.800 | + /+ |

- The interlace mode is not supported.
- The set might operate abnormally if a non-standard video format is selected.
- DVI dose not support PC function.

14 Reference Infomation

14-2-7 Scart 1



| Pin | Signal | Pin | Signal |
|-----|-----------------------|-----|--------------------------------------|
| 1 | Audio output R | 12 | NC |
| 2 | Audio input R | 13 | Video GND (RGB red) |
| 3 | Audio output L | 14 | GND |
| 4 | Audio common GND | 15 | RGB red input |
| 5 | Video GND (RGB blue) | 16 | Fast Blanking signal (RGB switching) |
| 6 | Audio input L | 17 | Video output GND |
| 7 | RGB blue input | 18 | Video input GND |
| 8 | Switching voltage | 19 | Video output (CVBS out) |
| 9 | Video GND (RGB green) | 20 | Video input (CVBS in) |
| 10 | NC | 21 | Common GND |
| 11 | RGB green input | | |

14-2-8 Scart 2



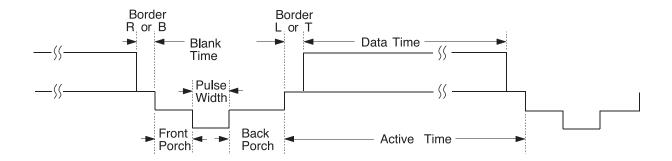
| Pin | Signal | Pin | Signal |
|-----|-----------------------|-----|-------------------------|
| 1 | Audio output R | 12 | NC |
| 2 | Audio input R | 13 | Video GND (RGB red) |
| 3 | Audio output L | 14 | GND |
| 4 | Audio common GND | 15 | RGB red input |
| 5 | Video GND (RGB blue) | 16 | NC |
| 6 | Audio input L | 17 | Video output GND |
| 7 | RGB blue input | 18 | Video input GND |
| 8 | Switching voltage | 19 | Video output (CVBS out) |
| 9 | Video GND (RGB green) | 20 | Video input (CVBS in) |
| 10 | NC | 21 | Common GND |
| 11 | RGB green input | | |

14-3 Timing Chart

This section of the service manual describes the timing that the computer industry recognizes as standard for computer-generated video signals.

14-3-1 LCD Panel Mode1 mode

| Timing No. | LTA400W2 |
|--|--|
| Origniator | VESA |
| Mode Name | 1366/60Hz |
| Resolution (HxV) | 1366x768 |
| HORIZONTAL Frequency Total time Active time Blank time Border(L / R) Data time Front porch Sync. width Back porch Sync. polarity | 47.712kHz 20.959 μs 15.906 μs 5.053 μs 0.000 μs 15.906 μs 0.749 μs 1.702 μs 2.994 μs Positive |
| VERTICAL Frequency Total time Active time Blank time Border(T/B) Data time Front porch Sync. width Back porch Sync polarity | 60.015Hz 16.662 ms 16.097 ms 0.566 ms 0.000 ms 16.097 ms 0.063 ms 0.105 ms 0.377 ms Positive |
| Dot Clock | 85.500MHz |
| Sync. Type | Separate |
| Scan Type [*] | N/I |



14 Reference Infomation

14-3-2 Supported Modes (1)

| Timing No. | 2 | 3 | 11 | 17 | 32 |
|---|---|---|---|---|---|
| Originator | IBM | IBM | VESA | VESA | MAC |
| Mode Name | VGA2 | VGA3 | 640/72Hz | 640/75Hz | 640/67Hz |
| Resolution (HxV) | 720x 400 | 640x480 | 640x480 | 640x480 | 640x480 |
| HORIZONTAL Frequency Total time Active time Blank time Border(L / R) Data time Front porch Sync. width Back porch | 31.469kHz 31.777μs 26.058μs 5.720μs 0.318μs 25.422μs 0.318μs 3.813μs 1.589μs | 31.469kHz 31.778µs 26.058µs 5.720µs 0.318µs 25.422µs 0.318µs 3.813µs 1.589µs | 37.861kHz 26.413µs 20.825µs 5.588µs 0.254µs 20.317µs 0.508µs 1.270µs 3.810µs | 37.500kHz 26.667µs 20.317µs 6.350µs 0.000µs 20.317µs 0.508µs 2.032µs 3.810µs | 35.000kHz 28.571μs 21.164μs 7.407μs 0.000μs 21.164μs 2.116μs 2.116μs 3.175μs |
| Sync. polarity | Negative | Negative | Negative | Negative | Negative |
| VERTICAL Frequency Total time Active time Blank time Border(T/B) Data time Front porch Sync. width Back porch Sync polarity | 70.087Hz 14.268ms 13.155ms 1.113ms 0.222ms 12.711ms 0.191ms 0.064ms 0.858ms Positive | 59.940Hz 16.683ms 15.761ms 0.922ms 0.254ms 15.253ms 0.064ms 0.064ms 0.794ms Negative | 72.809Hz 13.735ms 13.100ms 0.635ms 0.211ms 12.678ms 0.026ms 0.079ms 0.528ms Negative | 75.000Hz 13.333ms 12.800ms 0.533ms 0.000ms 12.800ms 0.027ms 0.080ms 0.427ms Negative | 66.667Hz 15.000ms 13.714ms 1.286ms 0.000ms 13.714ms 0.086ms 0.086ms 1.114ms Negative |
| Dot Clock | 28.322MHz | 25.175MHz | 31.500MHz | 31.500MHz | 30.240MHz |
| Sync. Type | Separate | Separate | Separate | Separate | Separate |
| Scan Type [·] | N/I | N/I | N/I | N/I | N/I |

14-3-3 Supported Modes (2)

| Timing No. Originator Mode Name Resolution (HxV) | 13 | 14 | 18 |
|--|-----------|-----------|-----------|
| | VESA | VESA | VESA |
| | 800/60Hz | 800/72Hz | 800/75Hz |
| | 800x600 | 800x600 | 800x600 |
| HORIZONTAL Frequency Total time Active time Blank time Border(L / R) Data time Front porch Sync. width Back porch Sync. polarity | 37.879kHz | 48.077kHz | 46.875kHz |
| | 26.400 μs | 20.800 μs | 21.333 μs |
| | 20.000 μs | 16.000 μs | 16.162 μs |
| | 6.400 μs | 4.800 μs | 5.171 μs |
| | 0.000 μs | 0.000 μs | 0.000 μs |
| | 20.000 μs | 16.000 μs | 16.162 μs |
| | 1.000 μs | 1.120 μs | 0.323 μs |
| | 3.200 μs | 2.400 μs | 1.616 μs |
| | 2.200 μs | 1.280 μs | 3.232 μs |
| | Positive | Positive | Positive |
| VERTICAL Frequency Total time Active time Blank time Border(T/B) Data time Front porch Sync. width Back porch Sync polarity | 60.317Hz | 72.188Hz | 75.000Hz |
| | 16.579ms | 13.853ms | 13.333ms |
| | 15.840ms | 12.480ms | 12.800ms |
| | 0.739ms | 1.373ms | 0.533ms |
| | 0.000ms | 0.000ms | 0.000ms |
| | 15.840ms | 12.480ms | 12.800ms |
| | 0.026ms | 0.770ms | 0.021ms |
| | 0.106ms | 0.125ms | 0.064ms |
| | 0.607ms | 0.478ms | 0.448ms |
| | Positive | Positive | Positive |
| Dot Clock | 40.000MHz | 50.000MHz | 49.500MHz |
| Sync. Type | Separate | Separate | Separate |
| Scan Type | N/I | N/I | N/I |

14-3-4 Supported Modes (3)

| Timing No. Originator Mode Name Resolution (HxV) | 15 VESA 1024/60Hz 1024x768 | 16 VESA 1024/70Hz 1024x768 | 19 VESA 1024/75Hz 1024x768 | VESA 1360/60Hz 1360x768 |
|--|---|--|--|--|
| HORIZONTAL Frequency Total time Active time Blank time Border(L / R) Data time Front porch Sync. width Back porch Sync. polarity | 48.363kHz 20.677μs 15.754μs 4.923 μs 0.000 μs 15.754μs 0.369 μs 2.092 μs 2.462 μs Negative | 56.476kHz 17.707 μs 13.653 μs 4.053 μs 0.000 μs 13.653 μs 0.320 μs 1.813 μs 1.920 μs Negative | 60.023kHz 16.660 \(\mu \)s 13.003 \(\mu \)s 3.777 \(\mu \)s 0.000 \(\mu \)s 13.003 \(\mu \)s 0.323 \(\mu \)s 1.219 \(\mu \)s 2.235 \(\mu \)s Positive | 47.712 kHz $20.959_{\mu s}$ $15.906_{\mu s}$ $5.053_{\mu s}$ $0.000_{\mu s}$ $15.906_{\mu s}$ $0.749_{\mu s}$ $1.702_{\mu s}$ $2.994_{\mu s}$ Positive |
| VERTICAL Frequency Total time Active time Blank time Border(T/B) Data time Front porch Sync. width Back porch Sync polarity | 60.004Hz 16.666ms 15.880ms 0.786ms 0.000ms 15.880ms 0.062ms 0.124ms 0.600ms Negative | 70.069 Hz 14.272 ms 13.599 ms 0.672 ms 0.000 ms 13.599 ms 0.053 ms 0.106 ms 0.513 ms Negative | 75.029 Hz 13.328 ms 12.795 ms 0.533 ms 0.000 ms 12.795 ms 0.017 ms 0.050 ms 0.466 ms Positive | 60.015Hz 16.662 ms 16.097ms 0.566 ms 0.000 ms 16.097ms 0.063 ms 0.105 ms 0.377ms Positive |
| Dot Clock | 65.000MHz | 75.000MHz | 78.750MHz | 85.500MHz |
| Sync. Type | Separate | Separate | Separate | Separate |
| Scan Type | N/I | N/I | N/I | N/I |

14-4 Panel Description

| Maker | VENDOR P/N | PANEL_CODE | PANEL_ABB | STICKER_CODE | Remarks |
|-------|-------------------|-------------|-----------|--------------|---|
| SEC | LT140X1-002 | BN07-00004A | SA | BN68-00239H | |
| SEC | LT150XS-L01 | BN07-00009A | SB | | |
| SEC | LT150XS-L01-B | BN07-00022A | SC | | |
| SEC | LTM150XS-L02 | BN07-00005A | SD | | |
| SEC | LT181E2-132 | BN07-00001A | SE | | |
| SEC | LT150XS-T01 | BN07-00010A | SF | | |
| SEC | LTM181E3-132 | BN07-00019A | SG | | |
| SEC | LT170E2-131 | BN07-10001D | SH | | - |
| SEC | LT181E2-131 | BN07-10001E | SJ | | - |
| SEC | LTM170E4-L01 | BN07-00018A | SK | | - |
| SEC | LTM240W1-L01 | BN07-00015A | SL | | - |
| SEC | LTM213U3-L01 | BN07-00016A | SM | | - |
| SEC | LTM150XH-L01 | BN07-00026A | SN | | |
| SEC | LTM150XH-L03 | BN07-00027A | SP | | - |
| SEC | LTM150XS-L01 | BN07-00032A | SQ | | DELL(ZPD) |
| SEC | LTM181E4-L01 | BN07-00034A | SR | | PVA |
| SEC | LTM170EH-L01 | BN07-00036A | SS | | TN |
| SEC | LTM170E5-L01 | BN07-00037A | SU | | PVA |
| SEC | LTM150XH-L11 | BN07-00041A | SV | | |
| SEC | LTM213U4-L01 | BN07-00039A | SW | | PVA |
| SEC | LTM150XH-L01(ZPD) | BN07-00045A | SX | | ZPD |
| SEC | LTM150XH-L04 | BN07-00046A | SY | | New panel with high brightness |
| SEC | LTM170W1-L01 | BN07-00047A | SZ | | Panel for TV |
| SEC | LTM150XH-L06 | BN07-00053A | EA | | Panel for TV/ High luminance for 450cd _ SONY&EOS Team Panel for TV |
| SEC | LTM153W1-L01 | BN07-00054A | EB | | Use NIKE MODEL |
| SEC | LTM170EH-L05 | BN07-00055A | EC | | Panel EOS proj. for high brightness of 17" EH-L05 |
| SEC | LTM170E5-L03 | BN07-00056A | ED | | Dell 1702FP pro. E4. EH mechanical Compatible |
| SEC | LTM190E1-L01 | BN07-00057A | EE | | DELL 1900 FP |
| SEC | LTM181E5-L01 | BN07-00061A | EF | | 18" narrow bezel GH18PS |
| SEC | LTM150XP-L01 | BN07-00065A | EG | | AMLCD PVA PANEL |
| SEC | LTM240W1-L02 | BN07-00062A | EH | | Panel for 15" Wide TV |
| SEC | LTM170EU-L01 | BN07-00071A | EJ | | Slim design, TN |
| SEC | LTM170E5-L04 | BN07-00072A | EK | | E5-L04 6 bits FRC for IBM |
| SEC | LTA220W1-L01 | BN07-00074A | EL | | Panel for 22" TV |
| SEC | LTM170E6-L02 | BN07-00075A | EM | | AMLCD Narrow & slim design 17" PVA mode |
| SEC | LTM170W1-L01 | BN07-00082A | EN | | LTM170W1-L01 ZPD panel |
| SEC | LTM170EH-L01 | BN07-00080A | EP | | LTM170EH-L01 ZPD panel |
| SEC | LTM170E5-L01 | BN07-00081A | EQ | | LTM170E5-L01 ZPD panel |
| SEC | LTM170EH-L05 | BN07-00083A | ER | | LTM170EH-L05 ZPD panel |
| SEC | LTM170E5-L03 | BN07-00084A | ES | | LTM170E5-L03 ZPD panel |
| SEC | LTM170EU-L01 | BN07-00085A | ET | | LTM170EU-L01 ZPD panel |
| SEC | LTM170E5-L04 | BN07-00086A | EU | | LTM170E5-L04 ZPD panel |
| SEC | LTM170E6-L02 | BN07-00087A | EV | | LTM170E6-L02 ZPD panel |
| SEC | LTM150XH-L06 | BN07-00091A | EW | | Color coordinates change for LCD TV |
| SEC | LTM153W1-L01 | BN07-00092A | EX | | AMLCD WIDE 15",9/10 |
| SEC | LTM170W1-L01 | BN07-00100A | EY | | Color Coordinates change code management |
| SEC | LTM170EH-L05 | BN07-00097A | EZ | | LTM170E5-L05 Color Coordinates Change Panel Code |
| | | | | | |

| Maker | VENDOR P/N | PANEL_CODE | PANEL_ABB | STICKER_CODE | Remarks |
|-------|--------------|-------------|------------|--------------|--|
| SEC | LTA400W1-L01 | BN07-00109A | S 1 | | PANEL of AMLCD 40" TV |
| SEC | LTM153W1-L01 | BN07-00110A | S2 | | Color coordinates change 0.280/0.290, 10000k & ZPD Panel |
| SEC | LTM150XH-L06 | BN07-00111A | S 3 | | Color coordinates change 0.280/0.290, 10000k & ZPD Panel |
| SEC | LTM170W1-L01 | BN07-00112A | S4 | | Color coordinates change 0.280/0.290, 10000k & ZPD Panel |
| SEC | LTM170EH-L05 | BN07-00113A | S 5 | | Color coordinates change 0.280/0.290, 10000k & ZPD Panel |
| SEC | LTM220W1-L01 | BN07-00114A | S6 | | ZPD Panel for AMLCD 22" TV |
| SEC | LTM150XH-L06 | BN07-00117A | S 7 | | ZPD Panel code |
| SEC | LTM153W1-L01 | BN07-00118A | S8 | | ZPD Panel code |
| SEC | LTM170WP-L01 | BN07-00119A | S9 | | PVA Panel for NIKE |
| SEC | LTM213U4-L01 | BN07-00039A | E1 | | 21.3" NARROW |
| SEC | LTA260W1-L01 | BN07-00121A | E2 | | VENUS |
| SEC | LTA220W1-L01 | BN07-00074B | E3 | | "Panel B-level panel code for 22"" TV Panel " |
| SEC | LTA320W1-L01 | BN07-00108A | E4 | | "Panel for AMLCD 32"" TV" |
| SEC | LTM213U4-L01 | BN07-00124A | E5 | | NARROW BEZEL 21 " PANEL |
| SEC | LTM170E6-L04 | BN07-00129A | E6 | | "HIGHLAND 17"" LOW PANEL (Panel only for TCO03)" |
| SEC | LTM190E1-L01 | BN07-00088A | E7 | | LTM190E1-L01 ZPD panel |
| SEC | M150X4-L06 | BN07-00137A | E8 | | 15" Narrow & Slim panel |
| SEC | LTA170V1 | BN07-00139A | E9 | | "17"" Panel for Muse 4:3 VGA TV" |
| SEC | LTM190E1-L02 | BN07-00128A | E10 | | "New Panel from AMLCDI, Specification : 6bit Driver IC" |
| SEC | LTM170EX-L01 | BN07-00143A | E11 | | "Development new Panel from AMLCD" |
| SEC | LTM170E8-L01 | BN07-00144A | E12 | | "Development new Panel from AMLCD" |
| SEC | LTM170E6-L04 | BN07-00129B | E13 | | "ZPD panel for AMLCD (Panel only for TCO03)" |
| SEC | LTA320W1-L02 | BN07-00108B | E14 | | "Creat B-level Panel code for AMLCD 32"" TV" |
| SEC | LTM190E1-L03 | BN07-00151A | E15 | | "Development new 19"" Panel form AMLCD (Panel only for TCO03)" |
| SEC | LTM240W1-L03 | BN07-00134A | E16 | | "AMLCD 24"" panel development" |
| SEC | LTM190E1-L02 | BN07-00128B | E17 | | "New Panel from AMLCD, Specification : 6bit Driver IC(ZPD)" |
| SEC | LTM190E4-L01 | BN07-00145A | E18 | | "AMLCD 24"" new panel development" |
| SEC | LTM170E8-L01 | BN07-00158A | E19 | | "ZPD code derivation" |
| SEC | LTM170EX-L01 | BN07-00159A | E20 | | "ZPD code derivation" |
| SEC | LTM190E1-L03 | BN07-00151B | E21 | | "Creat new panel code for AMLCD 19"" (Panel only for TCO03)" |
| SEC | LTA460H1-L01 | BN07-00157A | E22 | | "creat panel code for AMLCD 46"" TV " |
| SEC | LTM170EU-L11 | BN07-00160A | E23 | | "creat new panel code for AMLCD 17"" (Panel only for TCO03)" |
| SEC | LTM240W1-L03 | BN07-00134B | E24 | | "24"" panel ZPD code derivation" |
| SEC | LTM190E4-L01 | BN07-00145B | E25 | | "AMLCD 19"" ZPD Panel code derivation" |
| SEC | LTM240W1-L03 | BN07-00134B | E26 | | "24"" panel ZPD code derivation" |
| SEC | LTM150XO-L01 | BN07-00164A | E27 | | "AMLCD 15"" XO-L01 new panel development" |
| SEC | LTM150XO-L01 | BN07-00164B | E28 | | "AMLCD 15"" XO-L01 ZPD code derivation" |
| SEC | LTM170EU-L11 | BN07-00160B | E29 | | "AMLCD 17"" NEW panel code derivation" |
| SEC | LTA320W2-L01 | BN07-00172A | SPZ | | AMLCD 32" NEW panel |
| SEC | LTM213U4-L01 | BN07-00124B | SPZ | | 21.3" Narrow PANEL ZPD Panel derivation |
| SEC | LTM170EU-L11 | BN07-00189A | STH | | AMLCD EU-L11 Pb free panel code derivation |
| SEC | LTM170EU-L11 | BN07-00189B | STZ | | AMLCD EU-L11 Pb free panel ZPD code derivation |
| SEC | LTM240W1-L04 | BN07-00188A | SPH | | 24" A-DCC new panel development |
| SEC | LTM240W1-L04 | BN07-00188B | SPZ | | 24" A-DCC panel ZPD code derivation |
| SEC | LTM190EX-L01 | BN07-00191A | STH | | AMLCD 19" TN new Panel |
| SEC | LTM190EX-L02 | BN07-00191B | STZ | | AMLCD 19" TN new Panel ZPD derivation |
| SEC | LTA230W1-L02 | BN07-00184A | SPZ | | AMLCD 23" 16:9 new Panel |
| | | | | | |

| Maker | VENDOR P/N | PANEL_CODE | PANEL_ABB | STICKER_CODE | Remarks |
|----------|----------------|-------------|-----------|--------------|---|
| SEC | LTA260W2-L01 | BN07-00185A | SPZ | | AMLCD 26" 16:9 new Panel |
| SEC | LTM240M1-L01 | BN07-00195A | SPH | | 24" panel with high brightness development |
| SEC | LTA400W2-L01 | BN07-00186A | SPZ | | AMLCD 40" 16:9 new Panel |
| SEC | LTM150XO-L01 | BN07-00197A | STH | | AMLCD 15" XO-L01 Pb free panel code |
| SEC | LTM150XO-L01 | BN07-00197B | STZ | | AMLCD 15" XO-L01 Pb free panel ZPD code |
| SEC | LTM170EU-L21 | BN07-00202A | STZ | | AMLCD EU-L21 ZPD new code derivation |
| SEC | LTA460W2-L03 | BN07-00187A | SPZ | | BEETOVEN 46"ZPD new panel |
| SEC | LTM240M1-L01 | BN07-00195B | SPZ | | 24" igh brightness panel ZPD code derivation |
| SEC | M170EX-L21 | BN07-00206A | STZ | | AMLCD LTM170EX-L21 ZPD new code derivation |
| SEC | LTA460H3-L01 | BN07-00200A | SPZ | | AMLCD 46" LED BLU panel |
| SEC | LTM170EU-L15 | BN07-00214A | STZ | | AMLCD EU-L15 TV high brightness ZPD new code derivation |
| SEC | LTM170E8-L21 | BN07-00218A | SPZ | | AMLCD LTM170E8-L21 PVA ZPD new code derivation |
| SEC | LTM190EX-L21 | BN07-00222A | STZ | | DISPLAY LCD |
| SEC | LTM201U1-L01 | BN07-00190B | SPZ | | AMLCD 20.1" Normal panel ZPD code derivation |
| SEC | LTM190E4-L21 | BN07-00223A | SPZ | | HAYDN 17" PZD code PANEL derivation |
| SEC | LTA570H1-L01 | BN07-00196A | SPZ | | AMLCD 57" new panel development |
| SEC | LTM150XO-L21 | BN07-00229A | STZ | | AMLCD 15" XO-L21 8ms panel code |
| SEC | LTA260W2-L11 | BN07-00239A | SPZ | | AMLCD 26" 16:9 7Line new Panel |
| SEC | LTA400WS-LH1 | BN07-00245A | SPZ | | AMLCD 40" 16:9 SPVA 90% new Panel |
| SEC | LTM213U6-L01 | BN07-00231A | SPZ | | AMLCD 21.3" PVA new Panel Code |
| SEC | LTA320WS-LH2 | BN07-00244A | SPZ | | AMLCD 32" 16:9 SPVA 90% new Panel |
| SEC | LTA400WS-LH1 | BN07-00245A | SPZ | | AMLCD 40" 16:9 SPVA 90% new Panel |
| CPT | CLAA150XG09 | BN07-00141A | PA | | "CPT 15"" Monitor new panel development" |
| CPT | CLAA170EA02 | BN07-00148A | PB | | "17"" CPT NEW development panel" |
| CPT | CLAA170EA02 | BN07-00148B | PC | | "17"" CPT ZPD panel code derivation" |
| CPT | CLAA150XG09 | BN07-00141B | PTZ | | "CPT 15"" panel ZPD code derivation (GOYA-PJT)" |
| CPT | CLAA150XP01 | BN07-00173A | PTH | | CPT 15" PSWG code derivation |
| CPT | CLAA150XP01 | BN07-00173B | PTZ | | CPT 15" PSWG panel ZPD code |
| CPT | CLAA170EA07 | BN07-00174A | PTH | | "CPT 17"" PSWG panel code derivation |
| CPT | CLAA170EA07 | BN07-00174B | PTZ | | CPT 17""" PSWG type new Panel code""" |
| CPT | CLAA170EA07 | BN07-00174B | PTZ | | CPT 17" PSWG type new Panel code |
| CPT | CLAA170EA07Q | BN07-00220A | PTZ | | CPT 17" PSWG R/T 8msec code derivation |
| CPT | CLAA170EA07Q | BN07-00220B | PTH | | CPT 17" PSWG R/T 8msec HPD code derivation |
| CPT | CLAA150XP01F | BN07-00236A | PTZ | | CPT 15" PSWG panel ZPD & Lead free code derivation |
| TOSHIBA | LTM15C419(A) | BN07-00002A | TA | | - |
| TOSHIBA | LTM15C423(B) | BN07-00006A | TB | | |
| TOSHIBA | LTM18C161 | BN07-00008A | TC | | - |
| TOSHIBA | LTM15C443 | BN07-00031A | TD | | |
| TOSHIBA | LTM15C458 | BN07-00043A | TE | | |
| TOSHIBA | LTM15C458S | BN07-00077A | TF | | "TSB 15"" high brightness Panel" |
| TOSHIBA | LTM15C458 | BN07-00078A | TG | | Toshiba ZPD panel |
| TOSHIBA | LTM15C458S | BN07-00099A | TH | | TSB LTM15C458S (ZPD) |
| HANNSTAR | HSD150MX41A(A) | BN07-00020A | NA | | "TTL type" |
| HANNSTAR | HSD150MX12 | BN07-00030A | NB | | "TTL type" |
| HANNSTAR | HSD170ME13 | BN07-00180A | NTH | | Hannstar 17" TN new panel development |
| HANNSTAR | HSD170ME13 | BN07-00180B | NTZ | | Hannstar 17" TN new panel development ZPD code derivation |
| HANNSTAR | HSD190ME12 | BN07-00210A | NTZ | | Hannstar 19" TN new panel development |
| | | | | | |

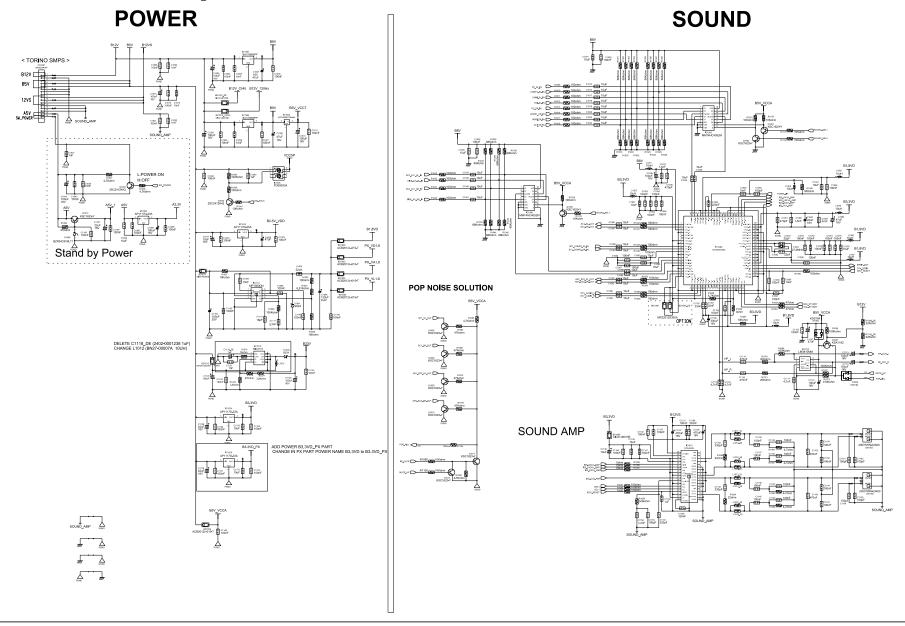
| Maker | VENDOR P/N | PANEL_CODE | PANEL_ABB | STICKER_CODE | Remarks |
|----------|------------------|-------------|-----------|--------------|--|
| HANNSTAR | HSD150MX17-A | BN07-00226A | NTZ | | Hannstar 15 st slim panel ZPD code derivation |
| TORISAN | TM150XG-22L03(A) | BN07-00021A | RA | | |
| TORISAN | TM150XG-26L06 | BN07-00042A | RB | | |
| TORISAN | TM181SX-76N01 | BN07-00048A | RC | | |
| TORISAN | TM150XG-26L06 | BN07-00059A | RD | | 15" XGA TN MODE(ZPD) |
| TORISAN | TM290WX-71N31 | BN07-00063A | RE | | "RS24NS (TORISAN 29"" NEW PANEL)" |
| TORISAN | TM396WX-71N31 | BN07-00064A | RF | | "RS24NS (TORISAN 40"" NEW PANEL)" |
| TORISAN | TM150XG-26L09 | BN07-00073A | RG | | "Panel for 15"" TV" |
| TORISAN | TM150XG-26L10 | BN07-00089A | RH | | "L10(change except D/IC) ZPD" |
| TORISAN | TM150XG-26L10 | BN07-00090A | RJ | | L10 NORMAL |
| TORISAN | TM190SX-70N01 | BN07-00098A | RK | | Torisan 19" Panel |
| TORISAN | TM181SX-76N01 | BN07-00106A | RL | | ZPD Panel code |
| TORISAN | TM190SX-70N01 | BN07-00107A | RM | | ZPD Panel code |
| TORISAN | TM290WX-71N31 | BN07-00115A | RN | | "Color Coordinates change panel for TORISAN 29"" TV" |
| TORISAN | TM396WX-71N31 | BN07-00116A | RP,Q | | "Color Coordinates change panel for TORISAN 40"" TV" |
| TORISAN | TM22OWX-71N31 | BN07-00125A | RR | | "Development TORISAN 22"" TV PANEL (ZPD)" |
| TORISAN | TM22OWX-71N31 | BN07-00127A | RS | | "Development TORISAN 22"" TV PANEL (HPD)" |
| TORISAN | TM396WX-71N32A | BN07-00150A | RT | | 120V inverter Exclusive panel |
| TORISAN | TM190SX-70N02 | BN07-00154A | RMH | | Torisan 6bit panel code Derivation |
| TORISAN | TM190SX-70N02 | BN07-00154B | RMZ | | Torisan 6bit panel code Derivation |
| TORISAN | TM150XG-A01 | BN07-00162A | RTH | | Torisan 15" Narrow & Slim panel development |
| TORISAN | TM150XG-A01 | BN07-00162B | RTZ | | Torisan 15" N&S panel ZPD code Derivation |
| SHARP | LQ181E1DG11(A) | BN07-10001C | PA | | |
| SHARP | LQ150X1LW71 | BN07-00067A | PB | | SHARP 15" PVA PANEL |
| SHARP | LQ370T3LZ41 | BN07-00216A | FAZ | | Rome2 |
| HITACHI | TX38D12VC0CAA(A) | BN07-00003A | HA | | |
| HITACHI | TX43DVCOCAB | BN07-00060A | НВ | | 17" SXGA PVA MODE |
| HITACHI | TX43D15VC0CAB | BN07-00101A | HC | | ZPD Panel |
| HITACHI | TX51D11VC0CAB | BN07-00122A | HD | | 20.1" NARROW |
| HITACHI | TX54D11VC0CAB | BN07-00123A | HE | | 21.3" NARROW |
| HITACHI | TX80D12VC0CAB | BN07-00169A | HIZ | | "Development new panel for Hitachi 32"" TV (ZPD)" |
| HITACHI | TX54D11VC0CAB | BN07-00123B | HIZ | | Hitachi 21.3"ZPD panel |
| IBM | ITSX94S | BN07-00017A | IA | | |
| UNIPAC | UM170E0 | BN07-00028A | UA | | Loaded by cisdba |
| HYUNDAI | HT15X13 | BN07-00035A | DA | | |
| HYUNDAI | HT17E11-200 | BN07-00049A | DB | | TN MODE |
| HYUNDAI | HT17E11-300 | BN07-00093A | DC | | HT17E11-300 ZPD panel |
| HYUNDAI | HT17E11-400 | BN07-00094A | DD | | HT17E11-400 normal panel |
| HYUNDAI | HT17E11-400 | BN07-00095A | DE | | HT17E11-400 ZPD panel code |
| HYUNDAI | HT17E12 | BN07-00096A | DF | | HT17E12 (Narow & slim Design) |
| HYUNDAI | HT17E12 | BN07-00105A | DG | | ZPD Panel code |
| HYUNDAI | HT15X15-D00 | BN07-00146A | DH | | "Development for Ares 15"" Hydis TV" |
| HYUNDAI | HT15X15-D01 | BN07-00146B | DJ | | "Derivation panel HPD for Ares 15"" Hydis TV " |
| HYUNDAI | HT17E13-100 | BN07-00167A | DTH | | "PINEHURST-2(IBM) PJT 17"" HYDIS PANEL Derivation" |
| HYUNDAI | HT17E13-100 | BN07-00167B | DTZ | | "PINEHURST-2(IBM) Hydis 17"" ZPD code Derivation" |
| ACER | L170E3 | BN07-00044A | AA | | TN(ADT) |
| ACER | M170EN05 | BN07-00076A | AB | | AU 17" Panel (Narrow & slim design) |

| ACER M170EN05 BN07-00102A AC 2PD Panel code ACER M190EN02 BN07-00170A AMH "AU Monitor 19" new panel development (PI9-IS)" ACER M190EN02 BN07-00171A ATH "AU 19" ZPD code derivation (ZPD)" ACER M170EN06 BN07-00171A ATH "AU Monitor 17" The wap panel development "AU Born Person panel development" ACER A201SN01 BN07-00171A ATZ "AU TV panel 20.1" "Th SVGA new panel development" ACER A201SN01 BN07-00171A ATZ AU Monitor 17" ZPD code derivation ACER M170EN06 BN07-00194A AMZ AUZ "CPW AU TV SWGA new panel development" ACER M170ER061 BN07-00194A AMZ AUZ "CPW AU TV SWG spee new Panel code ACER M170ER01 BN07-00192B ATZ AU TV SWG spee new Panel code derivation ACER M170ER01 BN07-00203A AMZ AUJ SWG spee new Panel (Remed) ZPD code derivation ACER T250XW02 BN07-00203A AMZ AUJ SWG spee new Panel (Remed) ZPD code derivation ACER T355XW0 | Maker | VENDOR P/N | PANEL_CODE | PANEL_ABB | STICKER_CODE | Remarks |
|---|--------|--------------|-------------|-----------|--------------|---|
| ACER M190EN02 BN07-00170B AMZ "AU 19" ZPD code derivation (ZPD)" ACER M170EN06 BN07-00171A ATH "AU Monitor 17" New panel development ("PESED)" ACER T280XW01 BN07-00171A ATZ "AU TV panel 20.1" TN SVGA new panel development" ACER A201SN01 BN07-00171B ATZ AU Monitor 17" TN SVGA new panel development" ACER M170EN06 BN07-00194A AMZ AU Ze new ACER M170EG01 BN07-00192A ATH AU TN PSWG type new Panel code ACER M170EG01 BN07-00192B ATT AU TN PSWG type new Panel code ACER M190EN04 BN07-0020A ATH AU Monitor 19" 2PD new Panel code ACER M190EN04 BN07-0020A ATH AU Monitor 19" 2PD new Panel code ACER M170EG01 VB BN07-0020A AWZ AU Ze Text AU TN PSWG type new Panel code derivation ACER T360XW02 BN07-0021A ATZ AUX AU O 26" 2PD new Panel (Smsec) 2PD code derivation ACER T315XW01 BN07-0023A AWZ | ACER | M170EN05 | BN07-00102A | AC | | ZPD Panel code |
| ACER M170EN06 BN07-00171A ATH "AU Monitor 17" New panel development " ACER T2800W01 BN07-00173A AUZ "AU Ze" new panel development (NF28EO)" ACER A201SN01 BN07-00171B ATZ "AU Ty panel 20.2" "TN SVGA new panel development" ACER M170EN06 BN07-00171B ATZ AU Monitor 17" ZPD code derivation ACER M170EG01 BN07-00192A ATH AU TY PSWG type new Panel code ACER M170EG01 BN07-00192B ATZ AU TY PSWG type NEW panel code derivation ACER M170EG01 BN07-00203A ATH AU Monitor 19" ZPD new Panel code ACER T2800W02 BN07-00203A ATH AU Monitor 19" ZPD new Panel code ACER T2800W02 BN07-00203A AMZ AU D 20" ZPD panel ACER T2800W02 BN07-0023A AMZ AU TY PSWG type new Panel (8msec) ZPD code derivation ACER T2800W02 BN07-0023A AMZ AU D 20" Zerd new (Cosmetic spec down grade) ACER T2800W02 BN07-0023A AMZ AU TY PSWG type new Panel (8m | ACER | M190EN02 | BN07-00170A | AMH | | "AU Monitor 19"" new panel development (P19-1S)" |
| ACER T260XW01 BN07-00163A AMZ 'AU 26" new panel development (NF26EO)' ACER A201SN01 BN07-00177A ATZ 'AU TV panel 20.1" 'TN SVGA new panel development' ACER M170EN06 BN07-00174B ATZ AU Monitor 17" ZPD code derivation ACER T315XW01 BN07-00192A ATH AU TN PSWG type new Panel code ACER M170EG01 BN07-00192B ATZ AU TN PSWG type new Panel code ACER M170EG01 BN07-00192B ATZ AU TN PSWG type new Panel code ACER M170EG01 V8 BN07-00203A ATH AU Monitor 19" ZPD new Panel code ACER T260XW02 BN07-00203A ATZ AU TN PSWG type new Panel (8msec) ZPD code derivation ACER T260XW02 BN07-0023A AMZ AUZ 26" ZPD panel ACER T315XW01 BN07-0023A AMZ AUZ 26" Spe new Panel (8msec) ZPD code derivation ACER T315XW01 BN07-0023A AMZ AUZ 26" Spe new Panel (8msec) ZPD code derivation ACER T315XW01 BN07-0023A AMZ AUZ 26" Spe new Panel (8mse | ACER | M190EN02 | BN07-00170B | AMZ | | "AU 19"" ZPD code derivation (ZPD)" |
| ACER A2015N01 BN07-00177A ATZ 'AU TV panel 20.1" TN SVGA new panel development" ACER M170EN06 BN07-00194A AMZ AU Monitor 17" ZPD code derivation ACER T315XW01 BN07-00194A AMZ AU TN PSWG type new Panel code ACER M170EG01 BN07-00192B ATT AU TN PSWG type new Panel code ACER M170EG01 BN07-00203A ATH AU TN PSWG type NEW panel code derivation ACER M170EG01 V8 BN07-00203A ATH AU A | ACER | M170EN06 | BN07-00171A | ATH | | "AU Monitor 17"" New panel development " |
| ACER M170EN06 BN07-00194A AMZ AU Monitor 17" ZPD code derivation ACER T315XW01 BN07-00194A AMZ AU 32" new ACER M170EG01 BN07-00192B ATZ AU TN PSWG type new Panel code ACER M170EG01 BN07-00203A ATH AU TN PSWG type NEW panel code ACER M190EN04 BN07-00203A ATH AU Monitor 19" ZPD new Panel code ACER M20XW02 BN07-00208A AMZ AUQ 26" ZPD panel ACER M170EG01 V8 BN07-00221A ATZ AUTN PSWG type new Panel (8msec) ZPD code derivation ACER T260XW02 BN07-0023A AMZ AUQ 26" ZPD panel ACER T315XW01 BN07-0023A AMZ AUQ 26" Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-0023A AMZ AUX AU Monitor 19" MNA new code derivation ACER T315XW01 BN07-0023A AMZ AUX AU Monitor 19" MNA new code derivation ACER T315XW01 BN07-0023A AMZ LCD TV VE project new | ACER | T260XW01 | BN07-00163A | AMZ | | "AU 26"" new panel development (NF26EO)" |
| ACER T315XW01 BN07-00194A AMZ AU 32" new AU TN PSWG type new Panel code ACER M170EG01 BN07-00192B ATH AU TN PSWG type new Panel code AU TN PSWG type new Panel code ACER M190EN04 BN07-00203A ATH AU Monitor 19" ZPD new Panel code ACER T260XW02 BN07-00208A AMZ AU 22" ZPD panel ACER M170EG01 V8 BN07-00221A ATZ AU TN PSWG type new Panel (8msec) ZPD code derivation ACER T260XW02 BN07-0023A AMZ AU 22" ZPD panel AU C 26" Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-0023A AMZ AUZ 23" Grade new (Cosmetic spec down grade) ACER T315XW01 BN07-0023A AMZ AUZ 24 AU Monitor 19" MVA new code derivation ACER T315XW01 BN07-0023A AMZ LCD TV VE project new ACER T315XW01 BN07-0023A AMZ LCD TV VE project new ACER T315XW01 BN07-0023A AMZ LCD TV VE project new CHIMEI M170E4L01 BN07 | ACER | A201SN01 | BN07-00177A | ATZ | | "AU TV panel 20.1"" TN SVGA new panel development" |
| ACER M170EG01 BN07-00192A ATH AU TN PSWG type new Panel code ACER M170EG01 BN07-00192B ATZ AUTN PSWG type NEW panel code derivation ACER M190EN04 BN07-00203A ATH AU Monitor 19" ZPD new Panel code ACER T260XW02 BN07-00221A ATZ AU TN PSWG type new Panel code ACER T1560XW02 BN07-00221A ATZ AU TN PSWG type new Panel code derivation ACER T260XW02 BN07-0023A AMZ AUZ 66" Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-0023A AMZ AUG 26" Panel new (Cosmetic spec down grade) ACER M190EN03 BN07-0023A AMZ AUG 26" Panel new (Cosmetic spec down grade) ACER M190EN03 BN07-0023A AMZ AUG 26" Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-0023A AMZ AUZ 10 Monitor 19" MVA new code derivation ACER T315XW01 BN07-0023A AMZ LCD TV VE project new ACER T315XW01 BN07-0023BA AMZ LCD TV VE project new < | ACER | M170EN06 | BN07-00171B | ATZ | | AU Monitor 17" ZPD code derivation |
| ACER M170EG01 BN07-00192B ATZ AU TN PSW0 type NEW panel code derivation ACER M190EN04 BN07-00203A ATH AU Monitor 19" ZPD new Panel code ACER T260XW02 BN07-00208A AMZ AUZ 6" ZPD panel ACER M170EG01 V8 BN07-0021A ATZ AU TN PSWG type new Panel (8msec) ZPD code derivation ACER T260XW02 BN07-0023A AMZ AUZ 6" Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-0023A AMZ AUZ 6" Grade new (Cosmetic spec down grade) ACER M190EN03 BN07-00224A AMZ AU Monitor 19" MVA new code derivation ACER T315XW01 BN07-00237A AMZ LCD TV VE project new ACER T315XW01 BN07-00238A AMZ LCD TV VE project new CHIMEI M170E3-L01 BN07-0016BA CA TN PANEL CHIMEI M170E4-L01 BN07-0005A CB COMPATIBLE CHIMEI M150X3-L01 BN07-0010A CF ZPD Panel code CHIMEI M170E4-L01 BN0 | ACER | T315XW01 | BN07-00194A | AMZ | | AU 32" new |
| ACER M190EN04 BN07-00203A ATH AU Monitor 19* ZPD new Panel code ACER T260XW02 BN07-00208A AMZ AUO 26* ZPD panel ACER M170EG01 V8 BN07-00221A ATZ AU TN PSWG type new Panel (8msec) ZPD code derivation ACER T260XW02 BN07-0023AA AMZ AUO 26* Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-0023AA AMZ AUU 32* Grade new (Cosmetic spec down grade) ACER M190EN03 BN07-0023AA AMZ AUM Monitor 19* MVA new code derivation ACER T315XW01 BN07-0023AA AMZ LCD TV VE project new ACER T315XW01 BN07-0023AA AMZ LCD TV VE project new ACER T315XW01 BN07-0023AA AMZ LCD TV VE project new ACER M150X3L01 BN07-0023AA AMZ LCD TV VE project new CHIMEI M170E3L01 BN07-0016AA AMZ AMZ CHIMEI M150X3L01 BN07-0005A CA TN PANEL CHIMEI M170E3L01 BN07-0013A | ACER | M170EG01 | BN07-00192A | ATH | | AU TN PSWG type new Panel code |
| ACER T260XW02 BN07-00208A AMZ AUZ AU TN PSWG type new Panel (8msec) ZPD code derivation ACER M170EG01 V8 BN07-00221A ATZ AU TN PSWG type new Panel (8msec) ZPD code derivation ACER T260XW02 BN07-00233A AMZ AUO 26° Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-00234A AMZ AU Monitor 19° MVA new code derivation ACER M190EN03 BN07-00237A AMZ LCD TV VE project new ACER T315XW01 BN07-00238A AMZ LCD TV VE project new ACER T315XW01 BN07-0068A AMZ LCD TV VE project new ACER M201UN02 V3 BN07-0068A AMZ LCD TV VE project new CHIMEI M170E3-LC1 BN07-00051A CB COMPATIBLE CHIMEI M170E4-LD1 BN07-00052A CC MVA PANEL CHIMEI M150X3-LD1 BN07-00053A CF ZPD Panel code CHIMEI M170E4-LD1 BN07-00103A CF ZPD Panel code CHIMEI M170E4-LD1 | ACER | M170EG01 | BN07-00192B | ATZ | | AU TN PSWG type NEW panel code derivation |
| ACER M170EG01 V8 BN07-00221A ATZ AU TN PSWG type new Panel (8msec) ZPD code derivation ACER T260XW02 BN07-00233A AMZ AUO 26° Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-00234A AMZ AUO 32° Grade new (Cosmetic spec down grade) ACER M190EN03 BN07-00224A AMZ AUM monitor 19° MVA new code derivation ACER T315XW01 BN07-00237A AMZ LCD TV VE project new ACER T315XW01 BN07-00238A AMZ LCD TV VE project new ACER M201UN02 V3 BN07-00168A AMZ LCD TV VE project new ACER M201UN02 V3 BN07-00168A AMZ LCD TV VE project new CHIMEI M150X3-L01 BN07-00056A CA TN PANEL CHIMEI M150X3-L01 BN07-00056A CB COMPATIBLE CHIMEI M150X3-L01 BN07-00056A CD CHIME 15' I PVA PANEL CHIMEI M150X3-L01 BN07-00130A CF ZPD Panel code CHIMEI M170E3-L01 BN07-00130A </td <td>ACER</td> <td>M190EN04</td> <td>BN07-00203A</td> <td>ATH</td> <td></td> <td>AU Monitor 19" ZPD new Panel code</td> | ACER | M190EN04 | BN07-00203A | ATH | | AU Monitor 19" ZPD new Panel code |
| ACER T260XW02 BN07-00233A AMZ AUD 26" Panel new (Cosmetic spec down grade) ACER T315XW01 BN07-00234A AMZ AUD 32" Grade new (Cosmetic spec down grade) ACER M190EN03 BN07-00224A AMZ AU Monitor 19" MVA new code derivation ACER T315XW01 BN07-00237A AMZ LCD TV VE project new ACER T315XW01 BN07-00238A AMZ LCD TV VE project new ACER M201UNQ2 V3 BN07-00168A AMZ CHIMEI M170E3-LO1 BN07-00050A CA TN PANEL CHIMEI M170E3-LO1 BN07-00054A CB COMPATIBLE CHIMEI M170E3-LO1 BN07-00052A CC MVA PANEL CHIMEI M150X2-LO1 BN07-00056A CD CHIME 15"I PVA PANEL CHIMEI M170E3-LO1 BN07-00103A CF ZPD Panel code CHIMEI M170E4-LO1 BN07-00120A CH MVA CHIMEI M170E6-LO2 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI </td <td>ACER</td> <td>T260XW02</td> <td>BN07-00208A</td> <td>AMZ</td> <td></td> <td>AUO 26" ZPD panel</td> | ACER | T260XW02 | BN07-00208A | AMZ | | AUO 26" ZPD panel |
| ACER T315XW01 BN07-00234A AMZ AUG 32" Grade new (Cosmetic spee down grade) ACER M190EN03 BN07-00224A AMZ AU Monitor 19" MVA new code derivation ACER T315XW01 BN07-00237A AMZ LCD TV VE project new ACER T315XW01 BN07-00238A AMZ LCD TV VE project new ACER M201UN02 V3 BN07-00168A AMZ CHIMEI M170E3-LO1 BN07-00050A CA TN PANEL CHIMEI M150X3-L01 BN07-00051A CB COMPATIBLE CHIMEI M170E4-L01 BN07-00052A CC MVA PANEL CHIMEI M150X3-L01 BN07-00056A CD CHIME 15'I PVA PANEL CHIMEI M170E3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E3-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M1 | ACER | M170EG01 V8 | BN07-00221A | ATZ | | AU TN PSWG type new Panel (8msec) ZPD code derivation |
| ACER M190EN03 BN07-00224A AMZ AU Monitor 19' MVA new code derivation ACER T315XW01 BN07-00237A AMZ LCD TV VE project new ACER T315XW01 BN07-00238A AMZ LCD TV VE project new ACER M201UN02 V3 BN07-00168A AMZ LCD TV VE project new CHIMEI M170E3-L01 BN07-00050A CA TN PANEL CHIMEI M150X3-L01 BN07-00051A CB COMPATIBLE CHIMEI M170E4-L01 BN07-00052A CC MVA PANEL CHIMEI M150X3-L01 BN07-0006A CD Chime 15" IP VA PANEL CHIMEI M150X3-L01 BN07-00079A CE Chimei 27D panel CHIMEI M17023-L01 BN07-0013A CF ZPD Panel code CHIMEI M17024-L01 BN07-0014A CG ZPD Panel code CHIMEI M17024-L01 BN07-0012A CH MVA CHIMEI M17026-L02 BN07-0013A CK GH19AS,BS CHIMEI PANEL CHIMEI M | ACER | T260XW02 | BN07-00233A | AMZ | | AUO 26" Panel new (Cosmetic spec down grade) |
| ACER T315XW01 BN07-00237A AMZ LCD TV VE project new ACER T315XW01 BN07-00238A AMZ LCD TV VE project new ACER M201UN02 V3 BN07-00168A AMZ LCD TV VE project new CHIMEI M170E3-L01 BN07-00050A CA TN PANEL CHIMEI M150X3-L01 BN07-00052A CC MVA PANEL CHIMEI M150X2-L01 BN07-00066A CD CHIME 15'I PVA PANEL CHIMEI M150X3-L01 BN07-00079A CE Chimei 2PD panel CHIMEI M170E3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E4-L01 BN07-00104A CG ZPD Panel code CHIMEI M170E4-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00131A CK GH9AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15' Narrow & Sim panel CHIMEI M170E6-L01 BN07-00133B CM "2003-03-11 vendor change* CHIMEI | ACER | T315XW01 | BN07-00234A | AMZ | | AUO 32" Grade new (Cosmetic spec down grade) |
| ACER T315XW01 BN07-00238A AMZ LCD TV VE project new ACER M201UN02 V3 BN07-00168A AMZ LCD TV VE project new CHIMEI M170E3-LO1 BN07-00050A CA TN PANEL CHIMEI M150X3-L01 BN07-00051A CB COMPATIBLE CHIMEI M150X3-L01 BN07-00052A CC MVA PANEL CHIMEI M150X3-L01 BN07-00066A CD CHIME 15°I PVA PANEL CHIMEI M150X3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E4-L01 BN07-00104A CG ZPD Panel code CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-0013A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E | ACER | M190EN03 | BN07-00224A | AMZ | | AU Monitor 19" MVA new code derivation |
| ACER M201UN02 V3 BN07-00168A AMZ CHIMEI M170E3-L01 BN07-00050A CA TN PANEL | ACER | T315XW01 | BN07-00237A | AMZ | | LCD TV VE project new |
| CHIMEI M170E3-LO1 BN07-00050A CA TN PANEL CHIMEI M150X3-L01 BN07-00051A CB COMPATIBLE CHIMEI M170E4-L01 BN07-00052A CC MVA PANEL CHIMEI M150X2-L01 BN07-00066A CD CHIME 15'I PVA PANEL CHIMEI M150X3-L01 BN07-00079A CE Chimei ZPD panel CHIMEI M170E3-L01 BN07-0013A CF ZPD Panel code CHIMEI M170E4-L01 BN07-00120A CH MVA CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17' LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15' Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133B CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00135A CP CHIMEI 20.1' panel development CHIMEI | ACER | T315XW01 | BN07-00238A | AMZ | | LCD TV VE project new |
| CHIMEI M150X3-L01 BN07-00051A CB COMPATIBLE CHIMEI M170E4-L01 BN07-00052A CC MVA PANEL CHIMEI M150X2-L01 BN07-00066A CD CHIME 15"I PVA PANEL CHIMEI M150X3-L01 BN07-00079A CE Chimei ZPD panel CHIMEI M170E3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E4-L01 BN07-00120A CH MVA CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17" LOW PANEL ZPD derivation panel" <tr< td=""><td>ACER</td><td>M201UN02 V3</td><td>BN07-00168A</td><td>AMZ</td><td></td><td></td></tr<> | ACER | M201UN02 V3 | BN07-00168A | AMZ | | |
| CHIMEI M170E4-L01 BN07-00052A CC MVA PANEL CHIMEI M150X2-L01 BN07-00066A CD CHIME 15"I PVA PANEL CHIMEI M150X3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E4-L01 BN07-00104A CG ZPD Panel code CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Sim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17"" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CM0 17" new panel devel | CHIMEI | M170E3-LO1 | BN07-00050A | CA | | TN PANEL |
| CHIMEI M150X2-L01 BN07-00066A CD CHIME 15"I PVA PANEL CHIMEI M150X3-L01 BN07-00079A CE Chimei ZPD panel CHIMEI M170E3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E4-L01 BN07-00104A CG ZPD Panel code CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CM0 17" new panel development code" | CHIMEI | M150X3-L01 | BN07-00051A | СВ | | COMPATIBLE |
| CHIMEI M150X3-L01 BN07-00079A CE Chimei ZPD panel CHIMEI M170E3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E4-L01 BN07-00104A CG ZPD Panel code CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17"" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17"" new panel development code" | CHIMEI | M170E4-L01 | BN07-00052A | CC | | MVA PANEL |
| CHIMEI M170E3-L01 BN07-00103A CF ZPD Panel code CHIMEI M170E4-L01 BN07-00104A CG ZPD Panel code CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17"" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17" new panel development code" | CHIMEI | M150X2-L01 | BN07-00066A | CD | | CHIME 15"I PVA PANEL |
| CHIMEI M170E4-L01 BN07-00104A CG ZPD Panel code CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17" new panel development code" | CHIMEI | M150X3-L01 | BN07-00079A | CE | | Chimei ZPD panel |
| CHIMEI V296W1-L01 BN07-00120A CH MVA CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17" new panel development code" | CHIMEI | M170E3-L01 | BN07-00103A | CF | | ZPD Panel code |
| CHIMEI M170E6-L02 BN07-00126A CJ HIGHLAND 17" LOW PANEL CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17"" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17"" new panel development code" | CHIMEI | M170E4-L01 | BN07-00104A | CG | | ZPD Panel code |
| CHIMEI M190E2-L01 BN07-00131A CK GH19AS,BS CHIMEI PANEL CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17"" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17" new panel development code" | CHIMEI | V296W1-L01 | BN07-00120A | CH | | MVA |
| CHIMEI M150X4-L06 BN07-00137A CL 15" Narrow & Slim panel CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17"" new panel development code" | CHIMEI | M170E6-L02 | BN07-00126A | CJ | | HIGHLAND 17" LOW PANEL |
| CHIMEI M170E6-L01 BN07-00133A CM "2003-03-11 vendor change" CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17"" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17"" new panel development code" | CHIMEI | M190E2-L01 | BN07-00131A | CK | | GH19AS,BS CHIMEI PANEL |
| CHIMEI M170E6-L01 BN07-00133B CN ZPD derivation panel CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17" new panel development code" | CHIMEI | M150X4-L06 | BN07-00137A | CL | | 15" Narrow & Slim panel |
| CHIMEI V201V1-T01 BN07-00135A CP CHIMEI 20.1" panel development CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17" new panel development code" | CHIMEI | M170E6-L01 | BN07-00133A | СМ | | "2003-03-11 vendor change" |
| CHIMEI M170E6-L02 BN07-00126B CQ "HIGHLAND 17" LOW PANEL ZPD derivation panel" CHIMEI M170E6-L05 BN07-00152A CR "CMO 17" new panel development code" | CHIMEI | M170E6-L01 | BN07-00133B | CN | | ZPD derivation panel |
| CHIMEI M170E6-L05 BN07-00152A CR "CMO 17" new panel development code" | CHIMEI | V201V1-T01 | BN07-00135A | CP | | CHIMEI 20.1" panel development |
| | CHIMEI | M170E6-L02 | BN07-00126B | CQ | | "HIGHLAND 17"" LOW PANEL ZPD derivation panel" |
| CHIMEI M170E6-L05 BN07-00152B CS "CMO 17"" ZPD panel code derivation" | CHIMEI | M170E6-L05 | BN07-00152A | CR | | "CMO 17"" new panel development code" |
| | CHIMEI | M170E6-L05 | BN07-00152B | CS | | "CMO 17"" ZPD panel code derivation" |
| CHIMEI M150X4-L06 BN07-00137B CT Chimei 15" Narrow & Slim panel ZPD derivation | CHIMEI | M150X4-L06 | BN07-00137B | CT | | Chimei 15" Narrow & Slim panel ZPD derivation |
| CHIMEI M170E5-L05 BN07-00165A CTH CMO 17" new panel development code (GOYA2-PJT) | CHIMEI | M170E5-L05 | BN07-00165A | CTH | | |
| CHIMEI M170E5-L05 BN07-00165B CTZ CMO 17" ZPD panel(GOYA2-PJT) | CHIMEI | M170E5-L05 | BN07-00165B | CTZ | | CMO 17" ZPD panel(GOYA2-PJT) |
| CHIMEI V230W1-L02 BN07-00209A CMZ CMO 23" development | CHIMEI | V230W1-L02 | BN07-00209A | | | CMO 23" development |
| CHIMEI V320B1-L01 BN07-00207A CMZ CMO 32" development | | V320B1-L01 | BN07-00207A | | | · · |
| CHIMEI V270W1-L01 BN07-00136A CMZ CHI MEI 27" panel development | | | | | | |
| NEC SVA150XG04TB BN07-00225A BTZ SVA NEC 15" panel ZPD code | NEC | SVA150XG04TB | BN07-00225A | BTZ | | SVA NEC 15" panel ZPD code |
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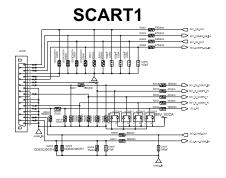
9 Schematic Diagrams

- -This Document can not be used without Samsung's authorization.
- 9-1 Power_Sound Schematic Diagram

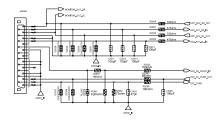


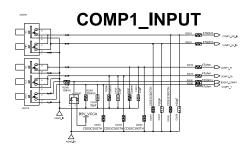
9 Schematic Diagrams

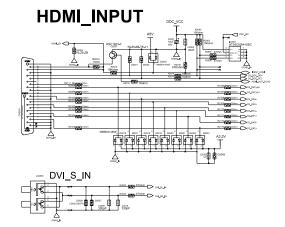
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- 9-2 Schematic Diagram

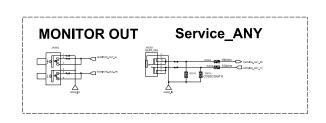


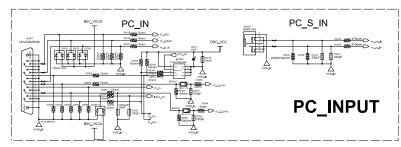
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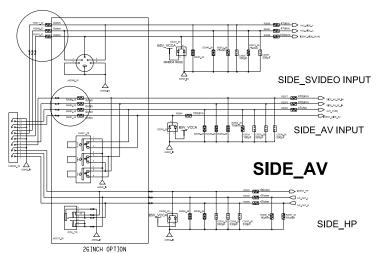




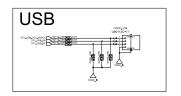


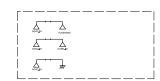




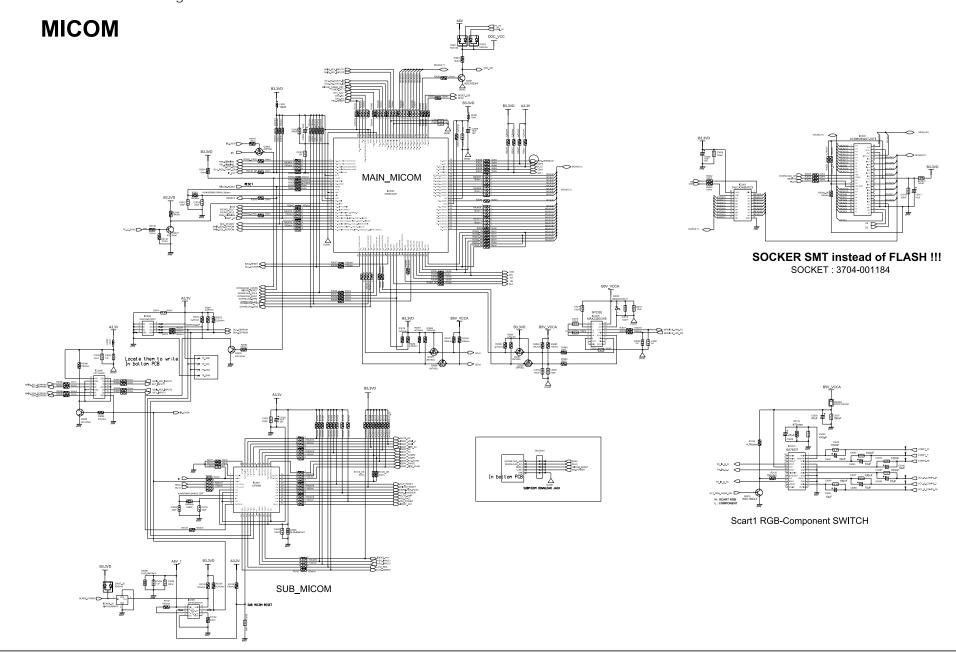




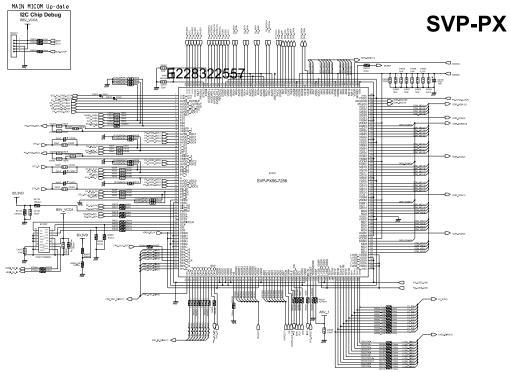


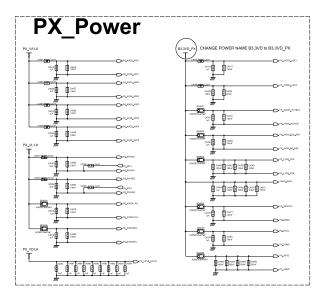


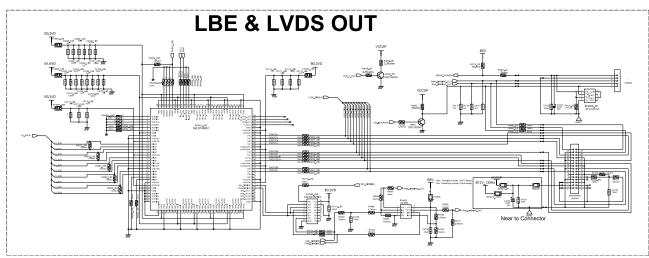
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- 9-3 Micom Schematic Diagram



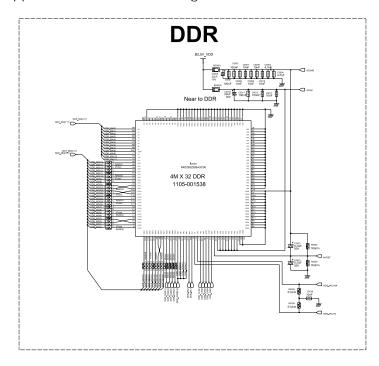
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- 9-4 SVP-PX/PX-Power/LBE-Option Schematic Diagram

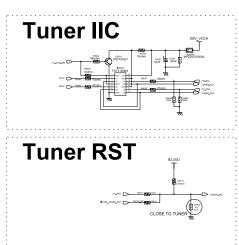


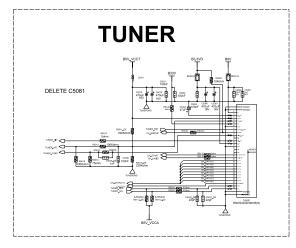


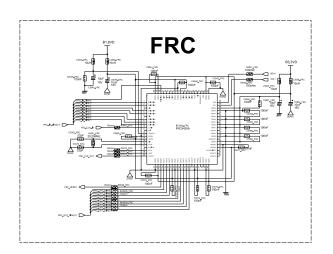


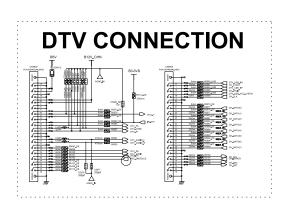
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- 9-5 Application Schematic Diagram



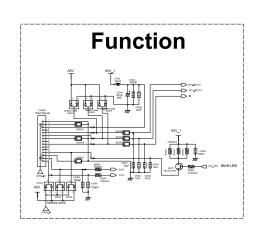








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9 Schematic Diagrams

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